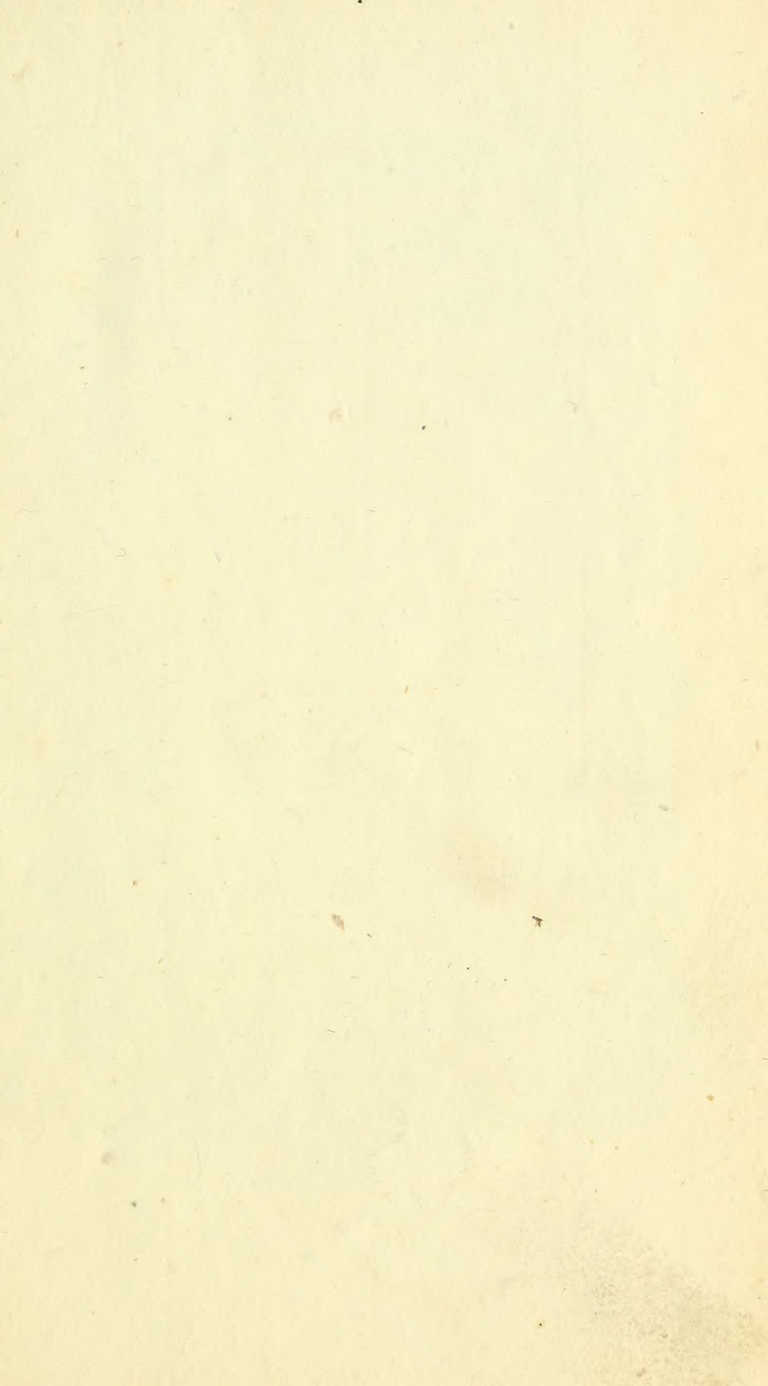
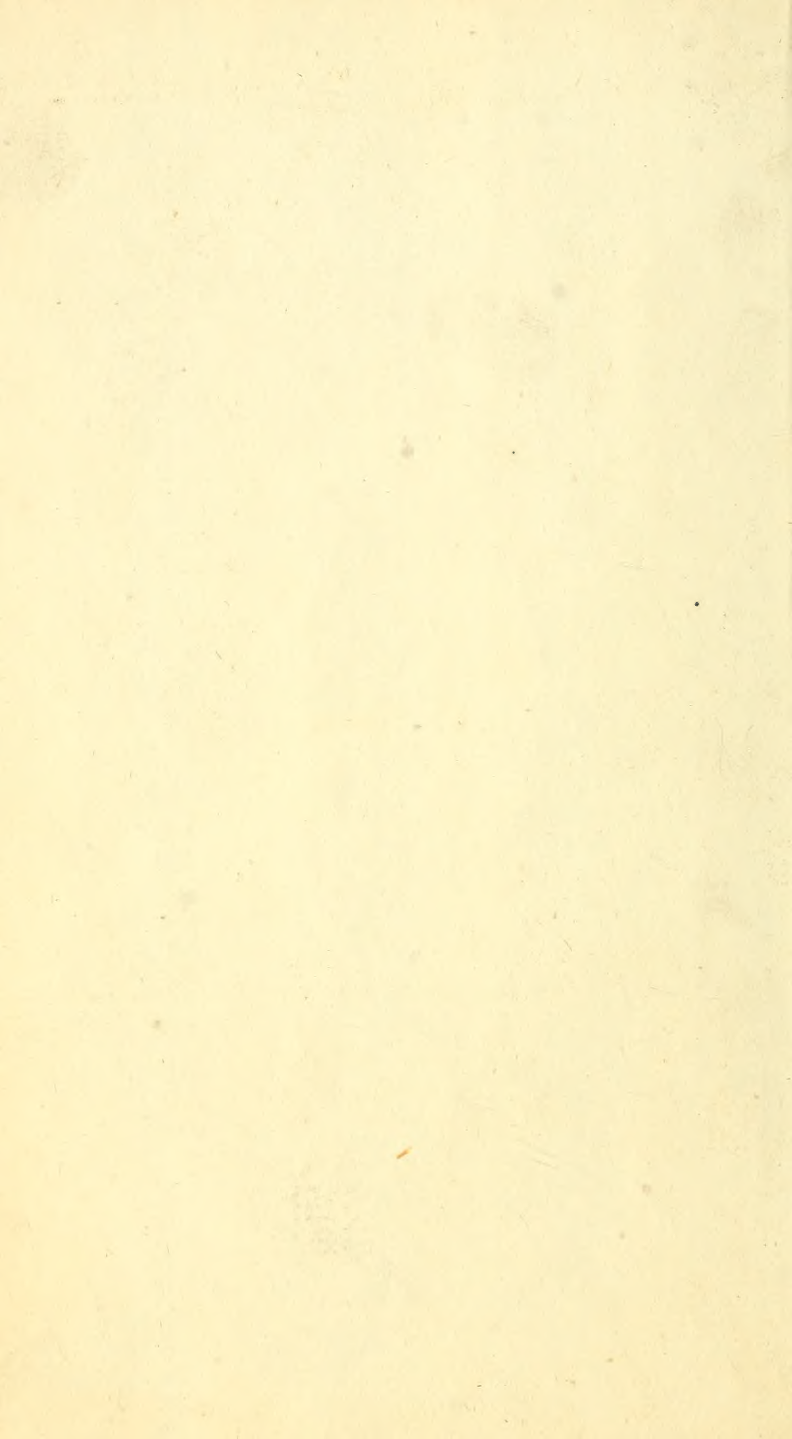






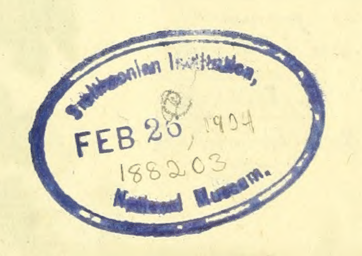


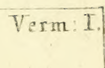






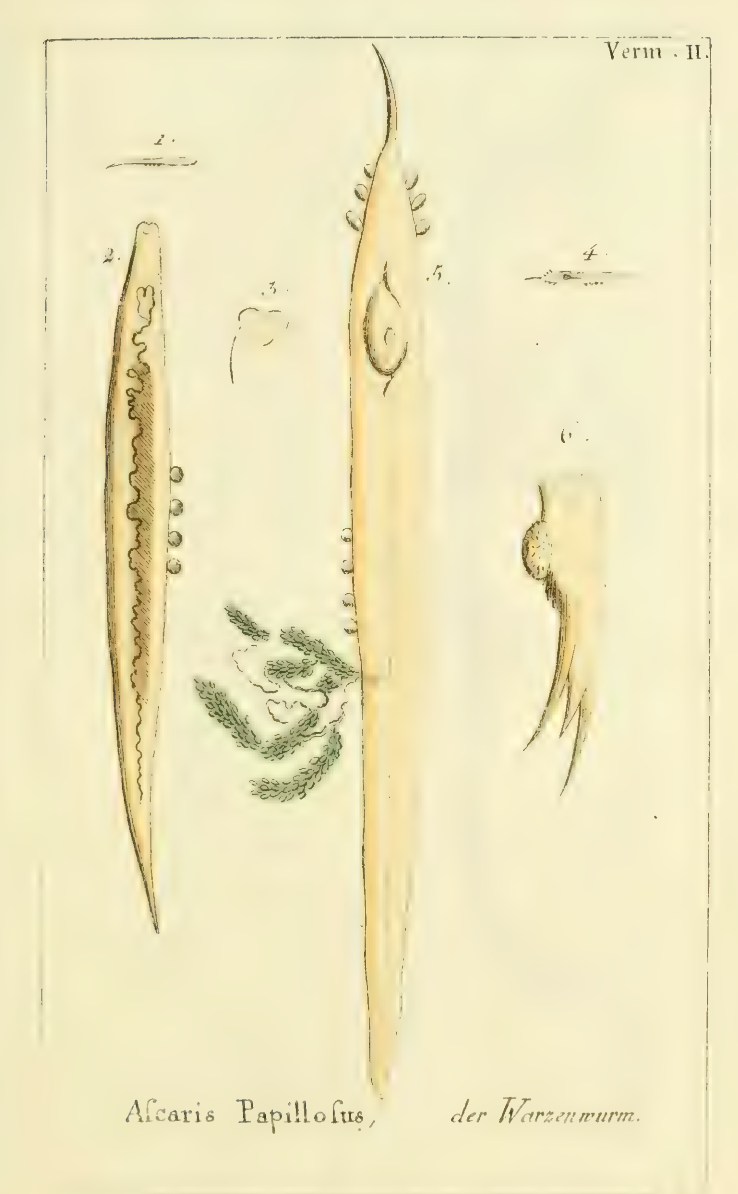
Natürliche
Abbildung
der
merkwürdigsten
WÜRMER
nach ihren
Geschlechtern
fortgesetzt
von J. F. W. Herbst
gezeichnet
von D. F. Sotzmann
Berlin bey G. A. Lange
1787.


Smithsonian Institution,
FEB 26, 1904
188203
National Museum.



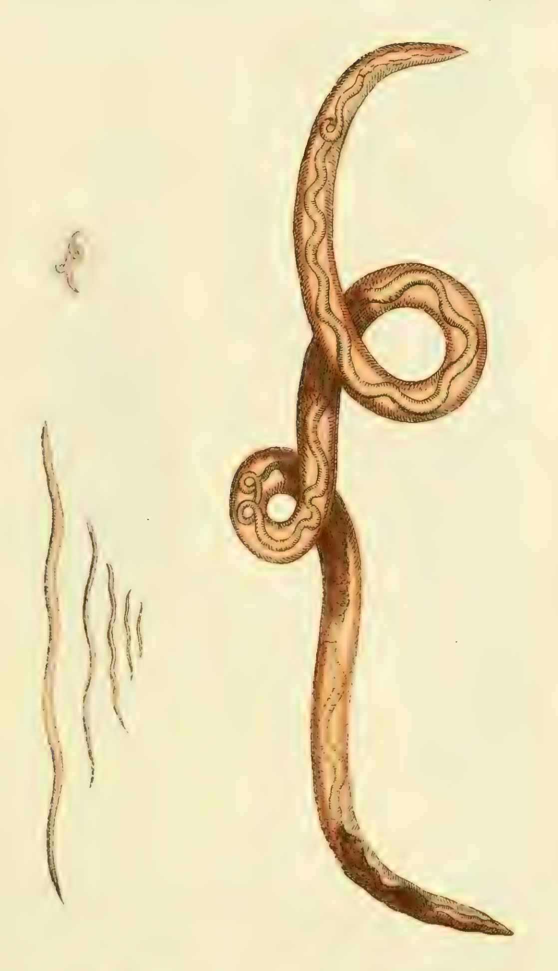
1. 2. Gordius intestinalis, *der Eingeweid-Fadenwurm.*

3._6. „ Harangum, „ *Heringsfadenwurm.*



Afcaris Papillofus, *der Warzenwurm.*





Lumbricus Terreſtris, Lin: *der Erdregenwurm.*





1.2. Fasciola hepatica, Lin:

der Leberwurm.

1. 4. „ lucii, .

das langhälsigte Doppelloch.





Sipunculus Saccatus, Lin:
die Sackspritze.

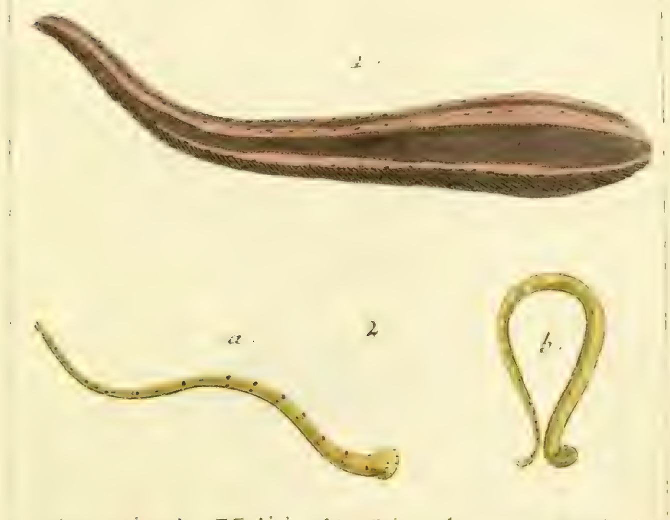


Fig.1. Hirudo Medicinalis, Lin. *der gemeine Blutigel.*
.2. ab. „ Geometra, „ *der Spannenmesser.*



Verm. VII.



Mixine Glutinosa, Lin.

der Fischwurm.

Verm. VIII.



Limax Ater, Lin:

die Waldschnecke.





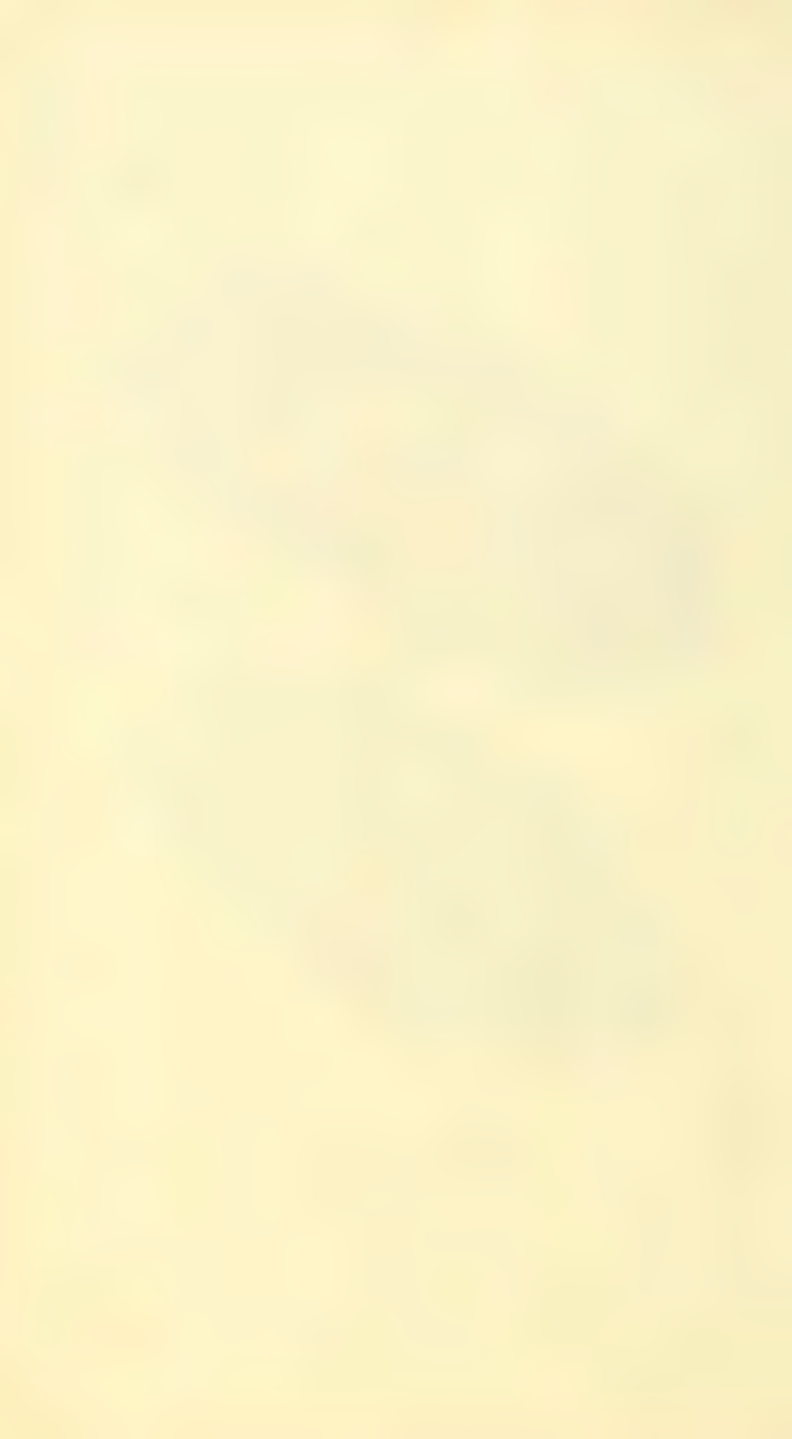
Laplysia Depilans, Lin.

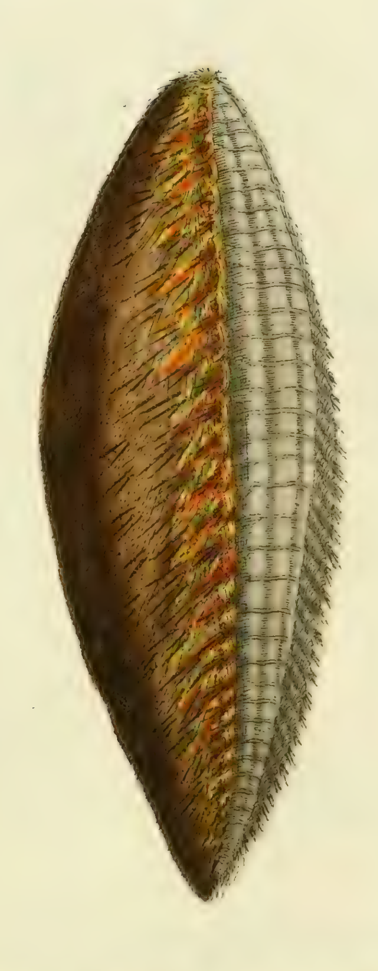
der Verhaarer.





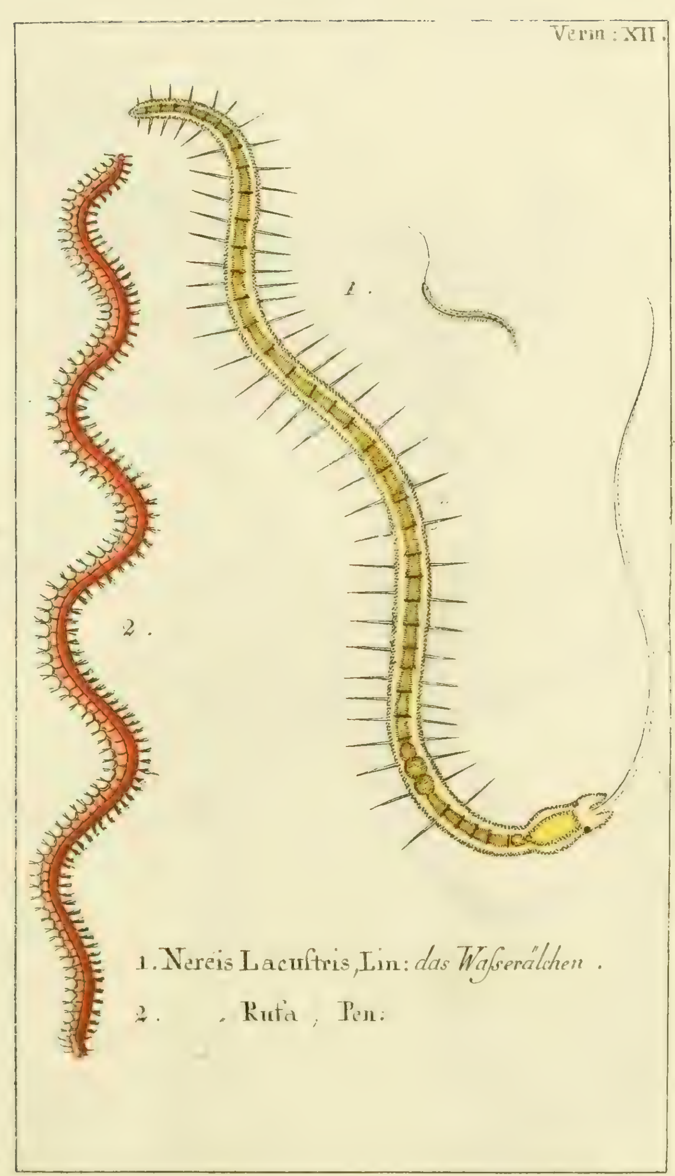
Doris Argo, Lin.
der rothe Argus.





Aphrodita Aculeata, Lin. *der Stachelrücken.*





1. Nereis Lacustris, Lin: *das Wasserälchen* .

2. „ Rufa , Pen:



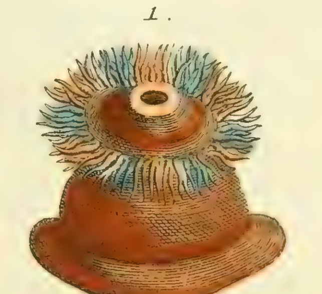
1.

2.

Fig. 1. Ascidia Rustica, Lin. die Cylinderscheide.
. 2. . . Intestinalis, . . Darmscheide.



1.



2.

1. Actinia Senilis, Lin: *die Austernessel* .

2. „ Felina, „ . *Kronennessel*.



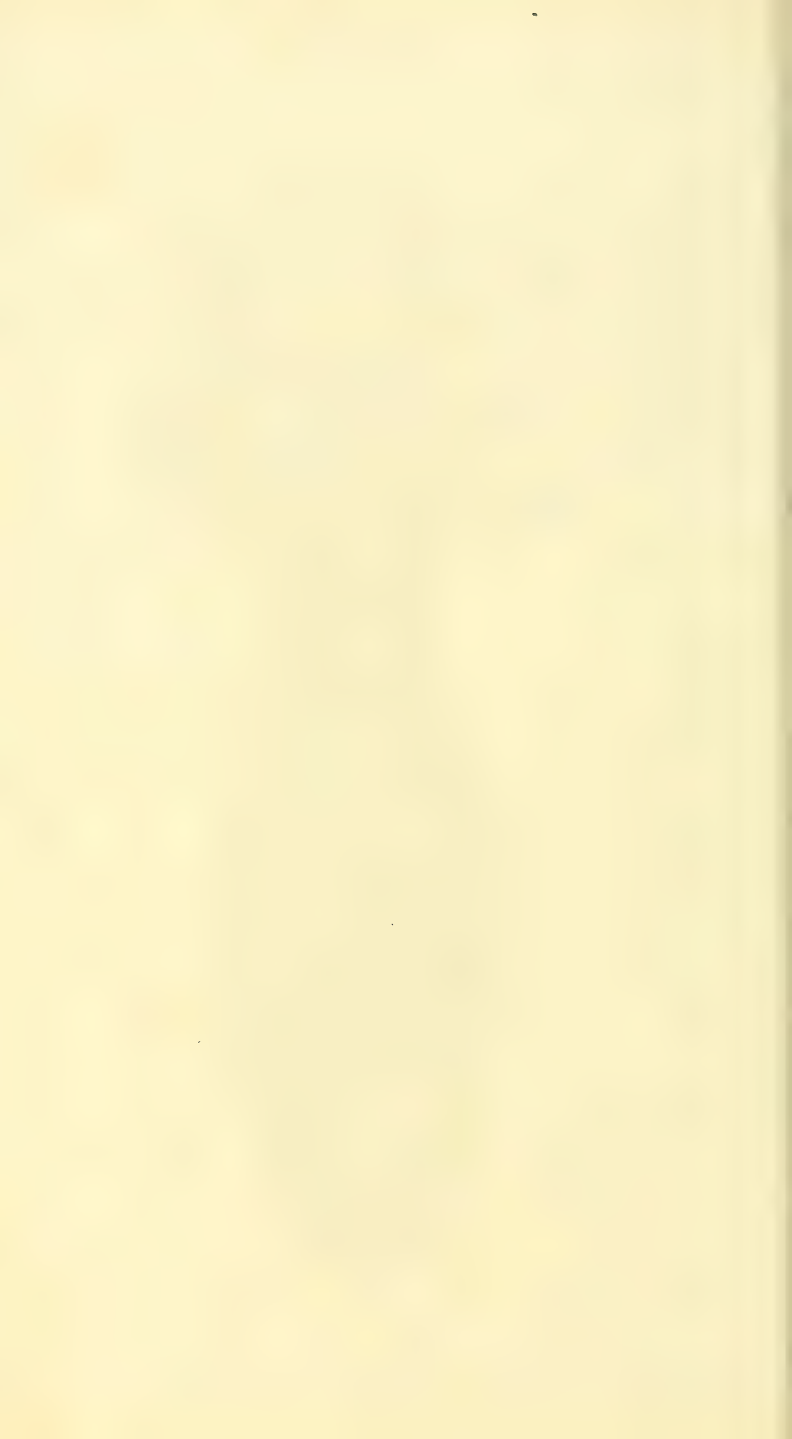


Tethys Fimbria, Lin.

das Kerbenmaul.



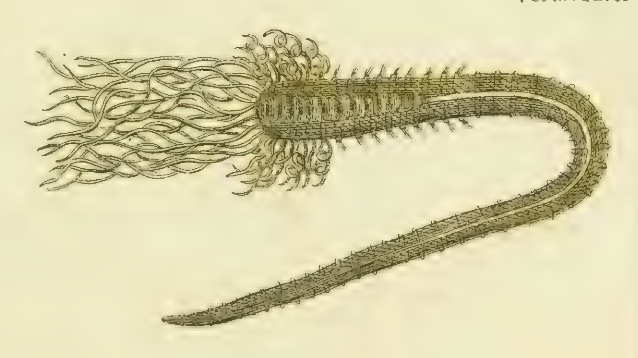

Verm. XVI. A.
Holothuria Frondosa, Lin:
der Seebeutel.



Verm. XVI. B.

Holothuria Pentactes, Lin: *die Rippenblase.*

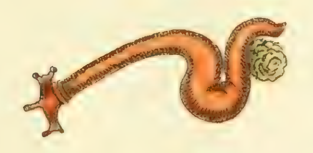




Terebella Plumosa, Müll:



Verm XVIII.



Lernaea Branchialis, Lin:

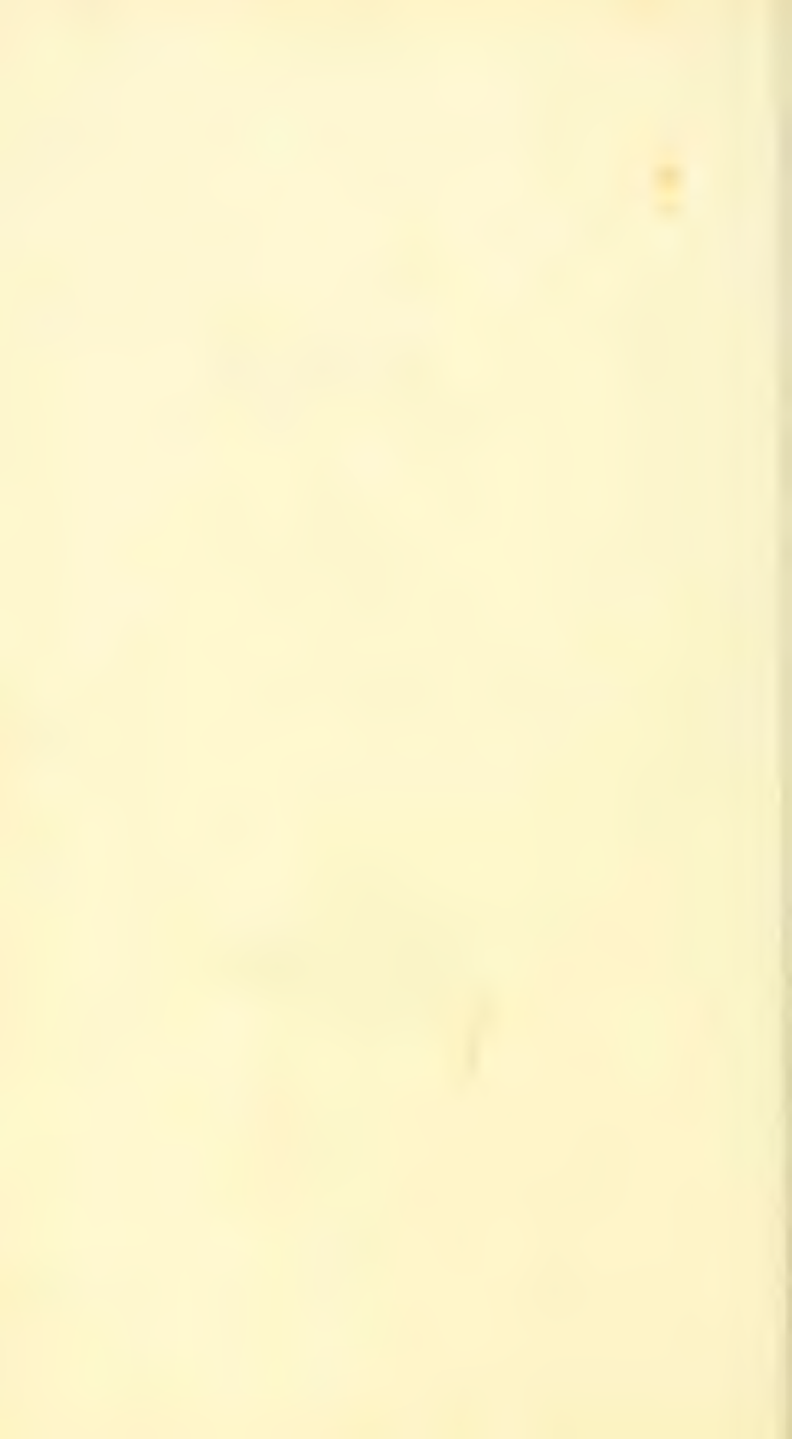
der Kabeljauwurm.

Verm. XIX.



Scyllaea Pelagica, Lin:

der Seegrasskriecher.





Saepia Octopodia, Pen:





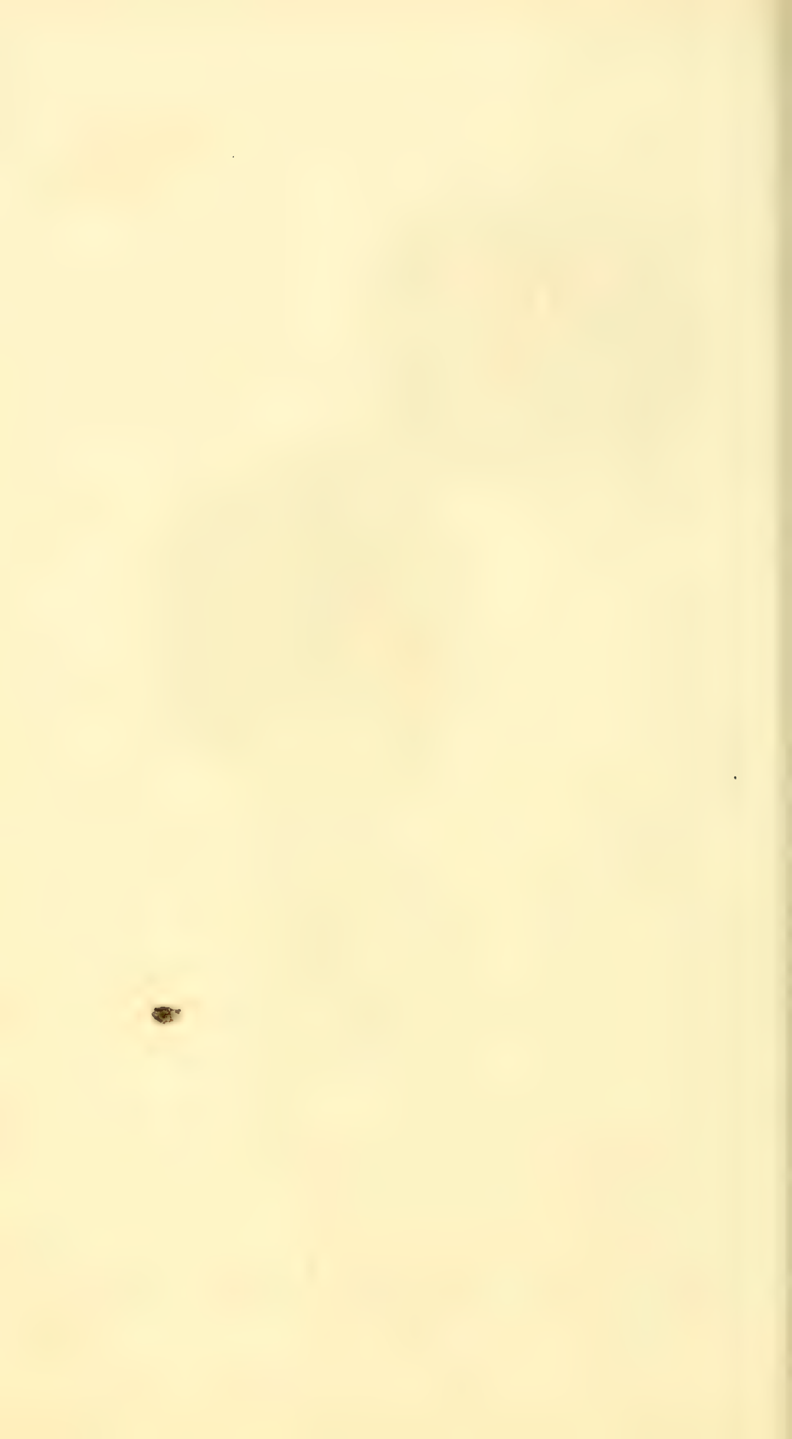
Saepia Loligo, Lin. die Seekatze.





Medusa Capillata, Lin.

die Haarquelle.

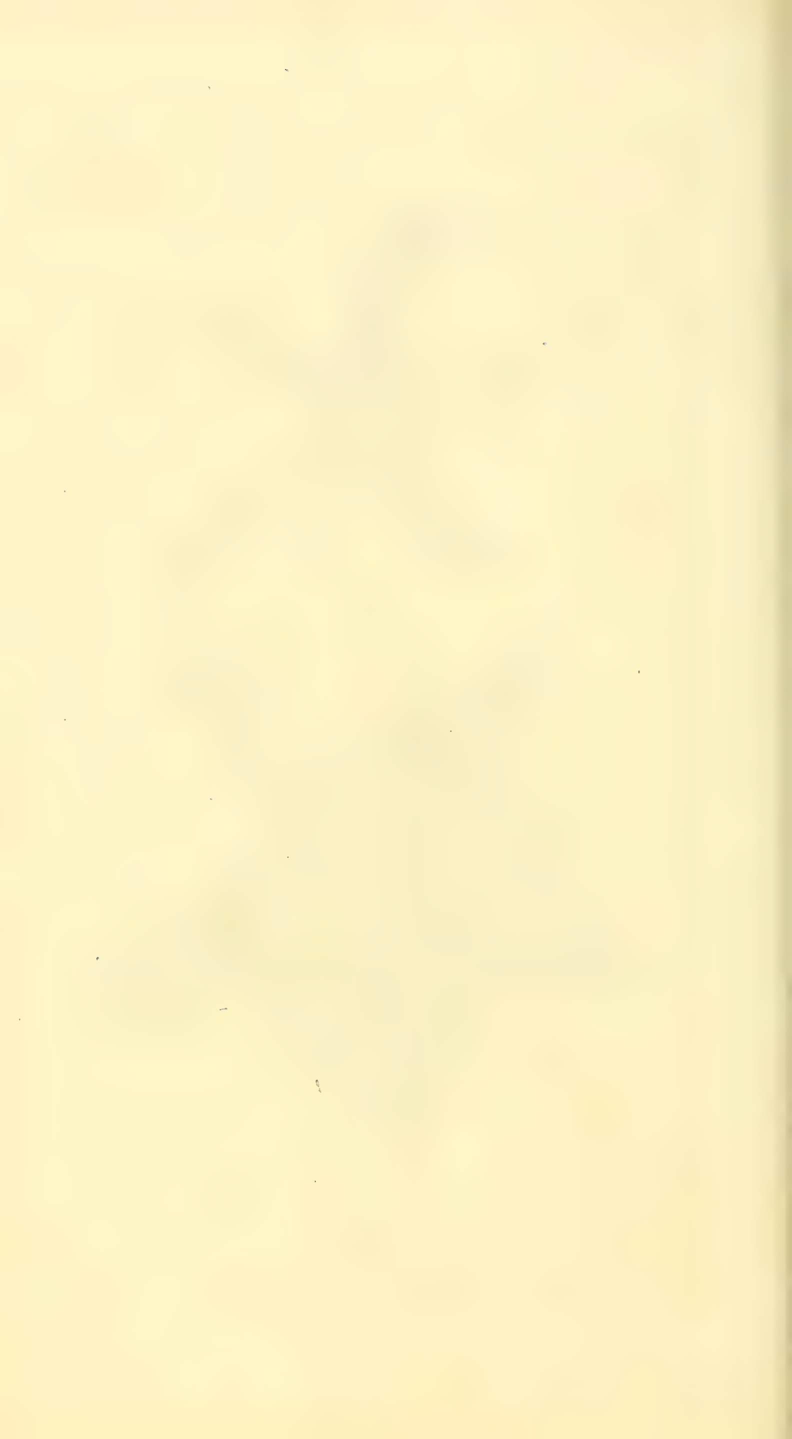


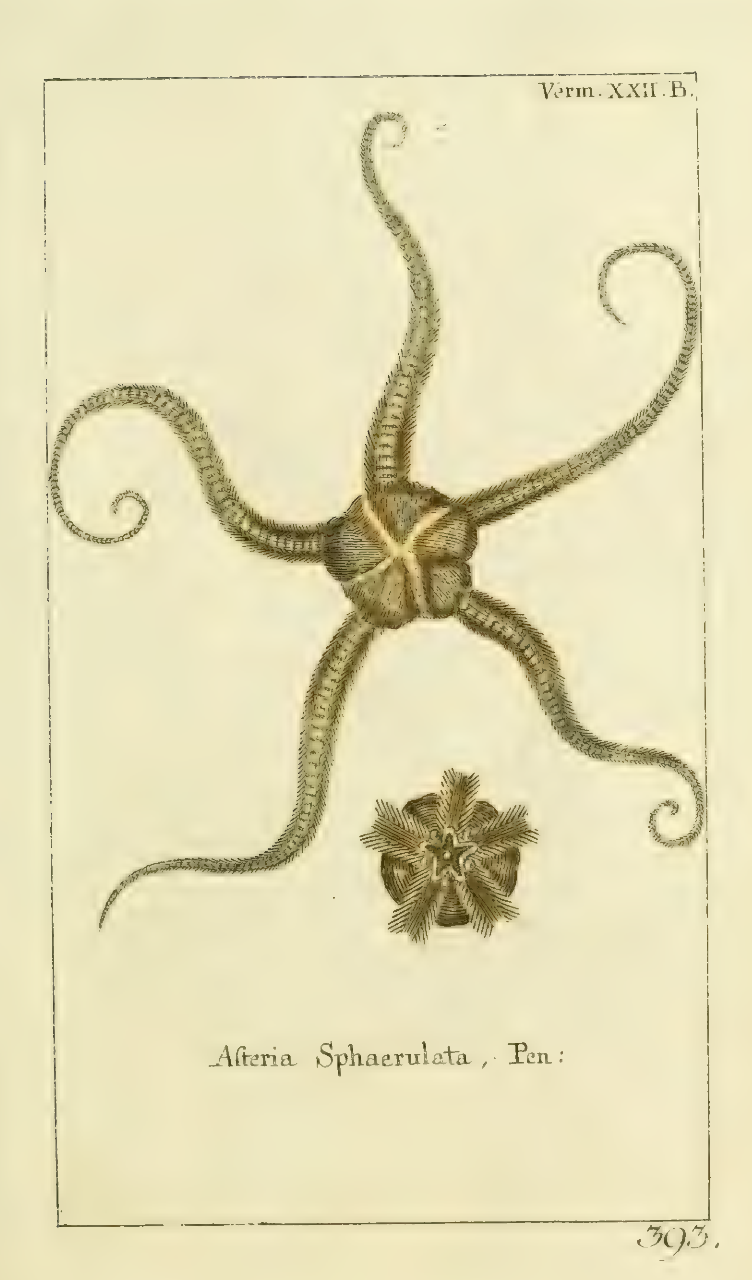
1

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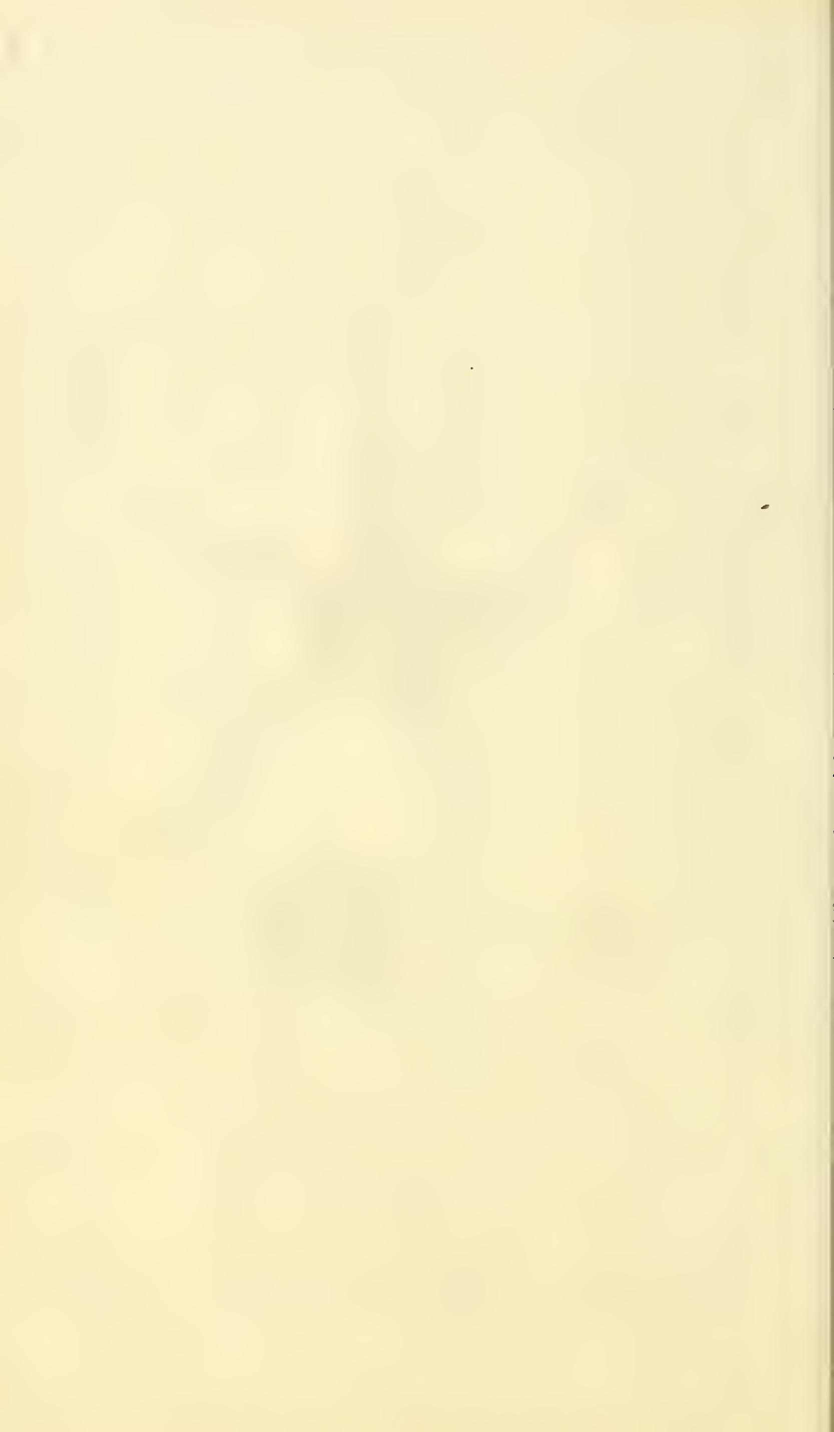
1. Aſteria Oculata, Pen:

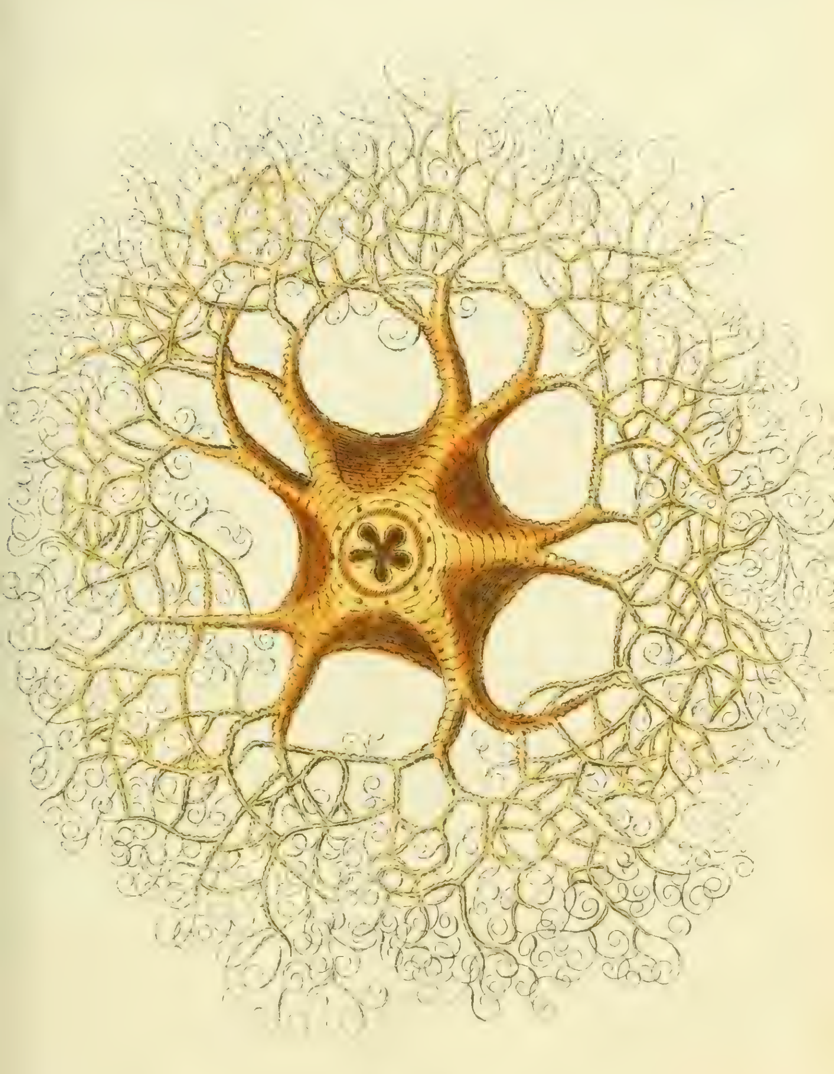
2. . Gibboſa, .



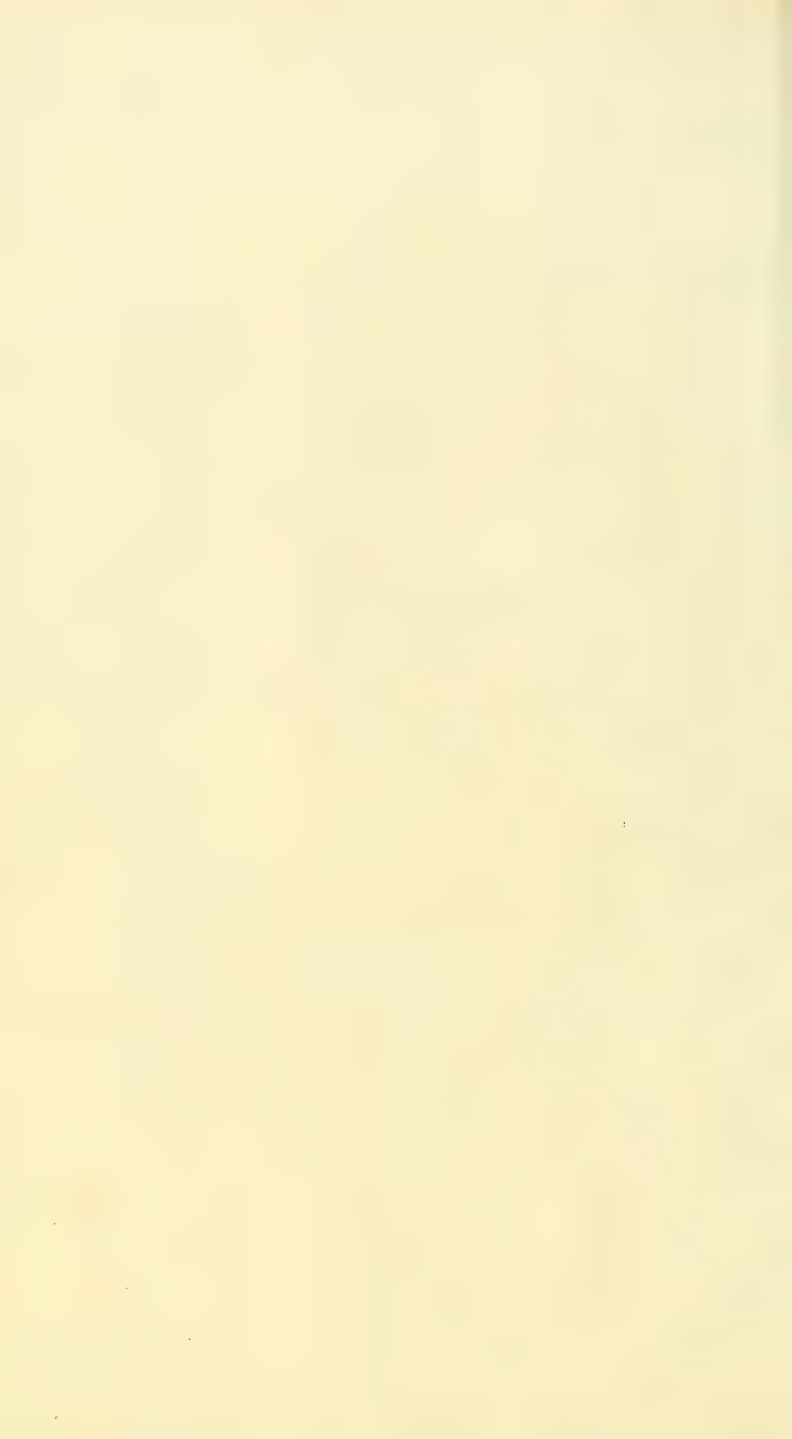


Asteria Sphaerulata, Pen:





Asteria Caput medusae, Lin.
der Medusa.







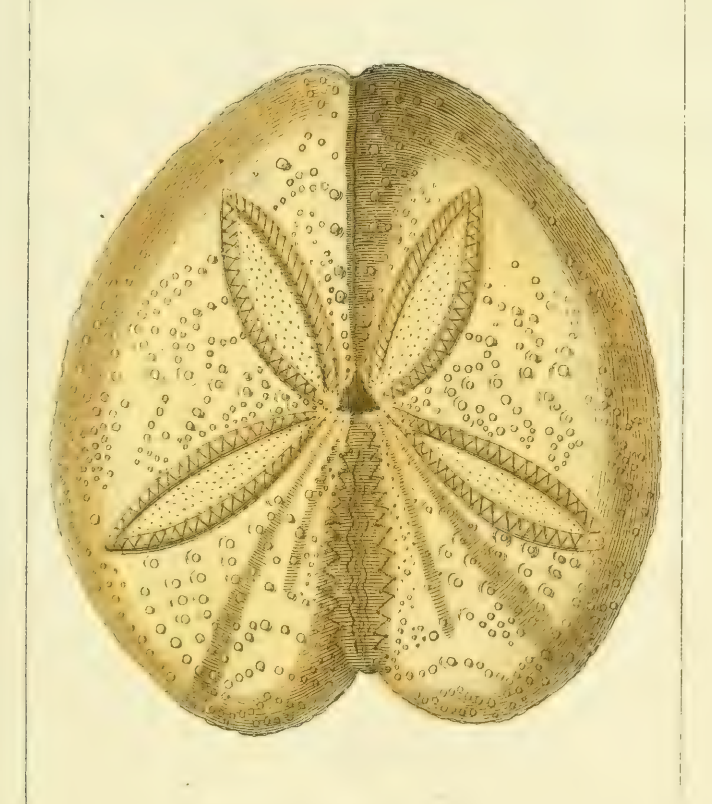
2



1. Echinus Diadema, Lin. *die Seekrone*.

2. . mamillatus, .





Echinus Lacunosus, Lin.

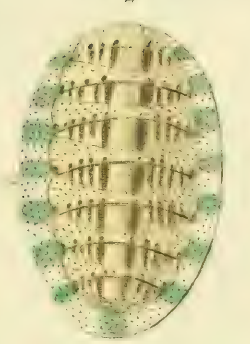
der Todtenkopf.



Fig. 1.



2



3



Fig. 1. Chiton Squamosus, Lin.

. 2. „ Scaber variegatus,

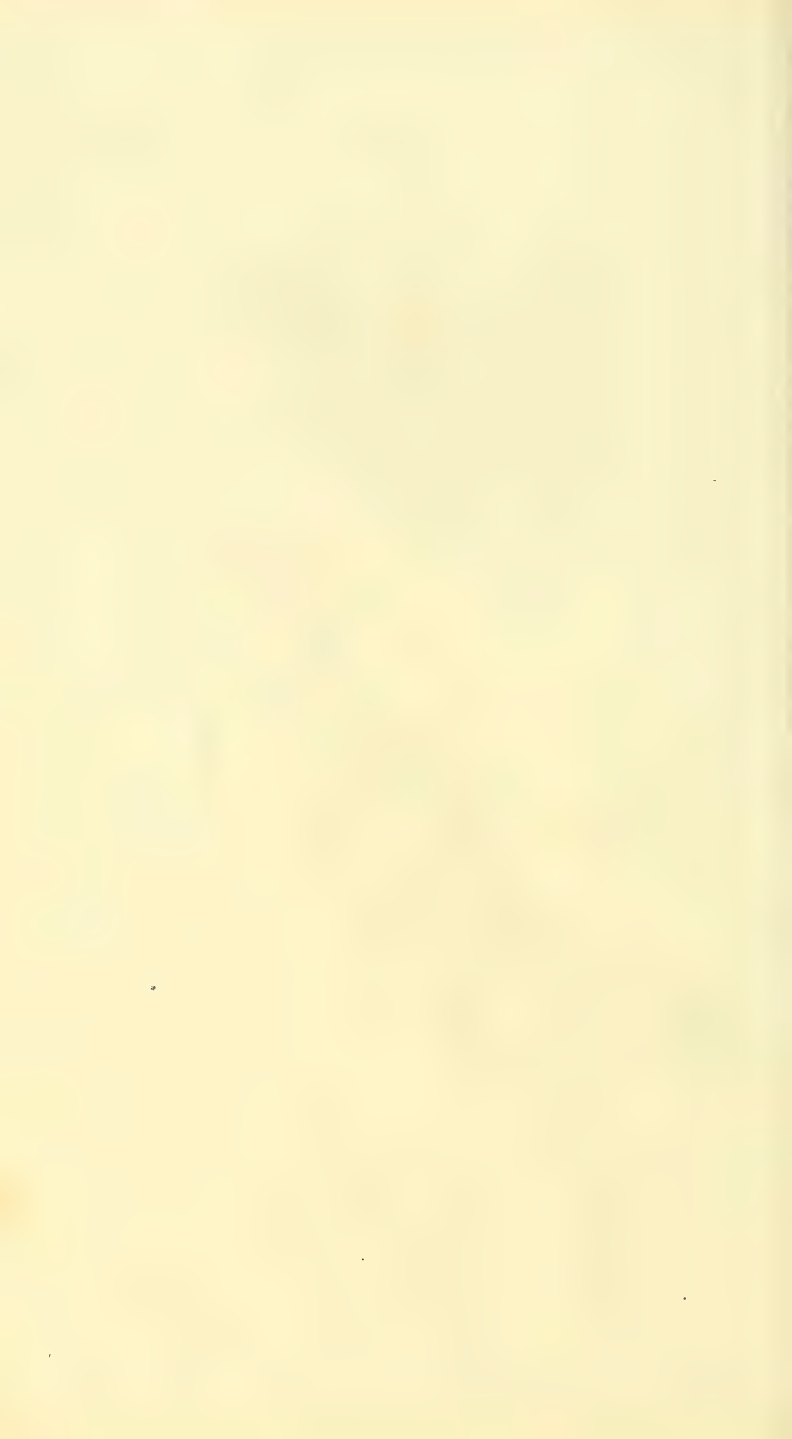
. 3. „ Picens.



Fig. 1.



Fig. 1. Lepas Tintinnabulum, Lin.
.2. .Anatifera



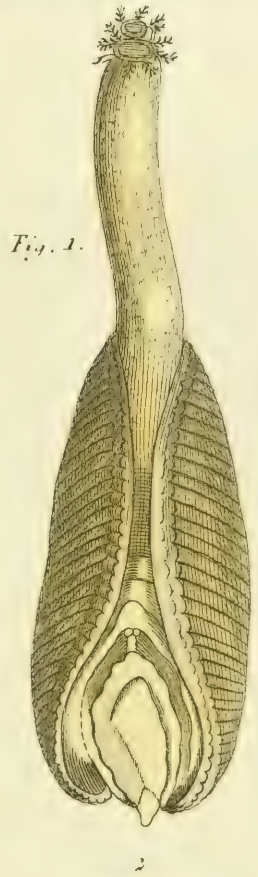


Fig 1. Pholas Dactylus, Lin.
2. . Costatus, .





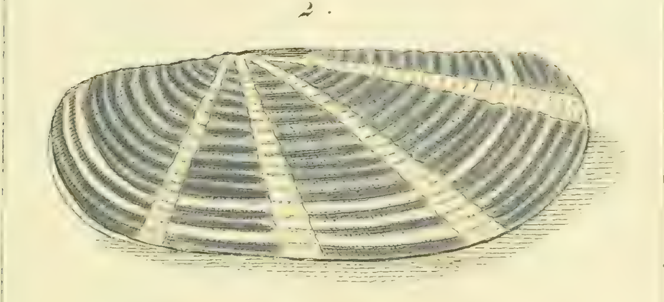
Fig. 1. Mya Margaritifera, Lin.
. 2. . Corrugata.



Fig. 1.



2.



3.

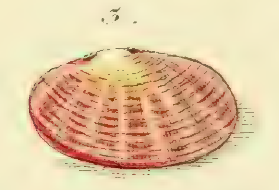


Fig. 1. Solen Ensis, Lin.

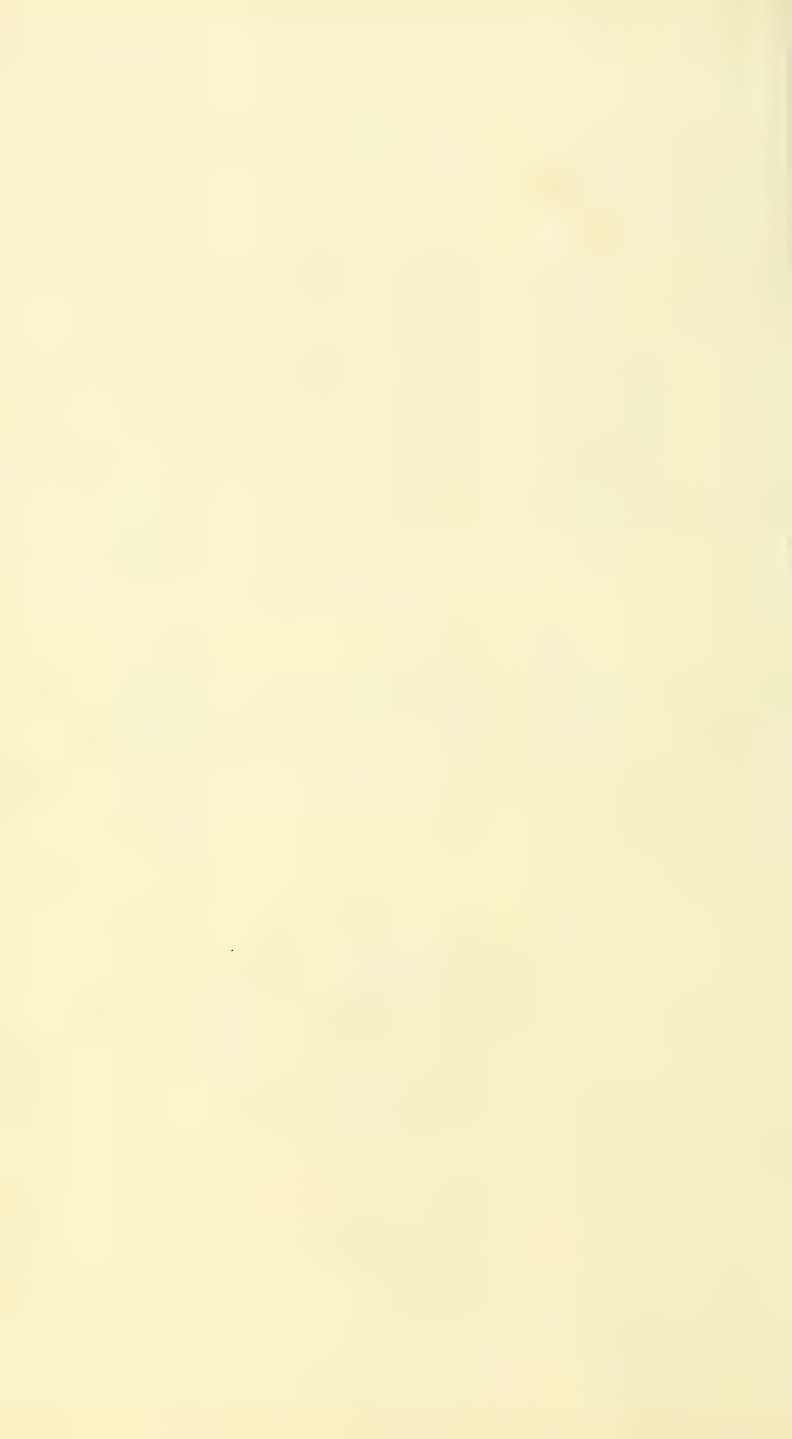
. 2. . Radiatus,

. 3. . Striatus, .

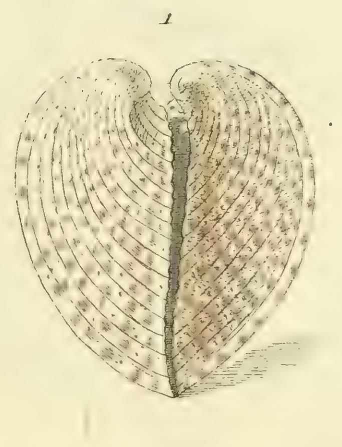




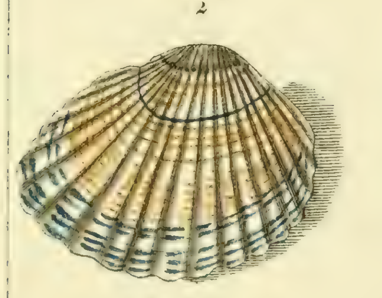
Fig. 1. Tellina Radiata, Lin.
„ 2. „ Spengleri,
„ 3. „ Arenosa,



1



2



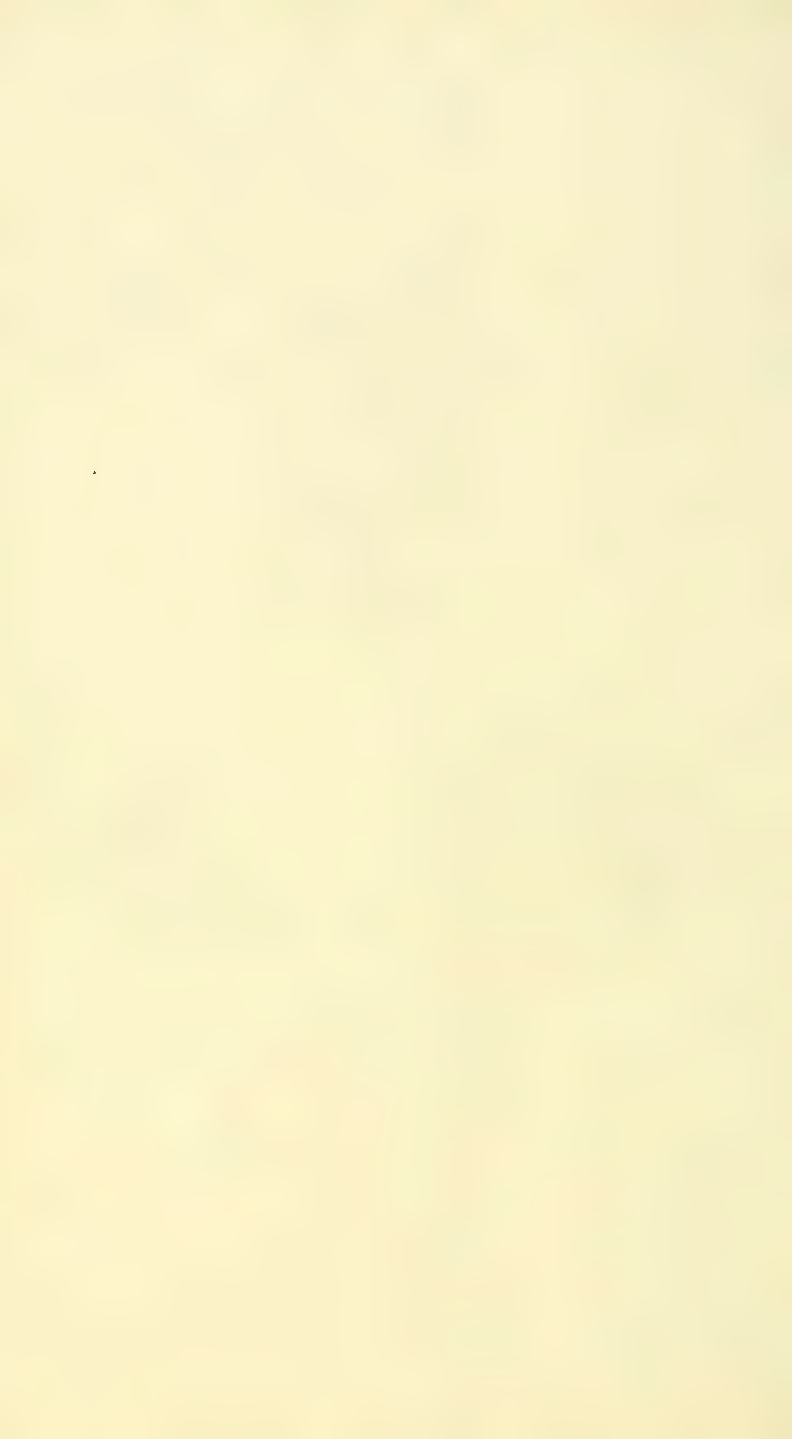
3



Fig. 1. Cardium Cardiſſa, Lin.

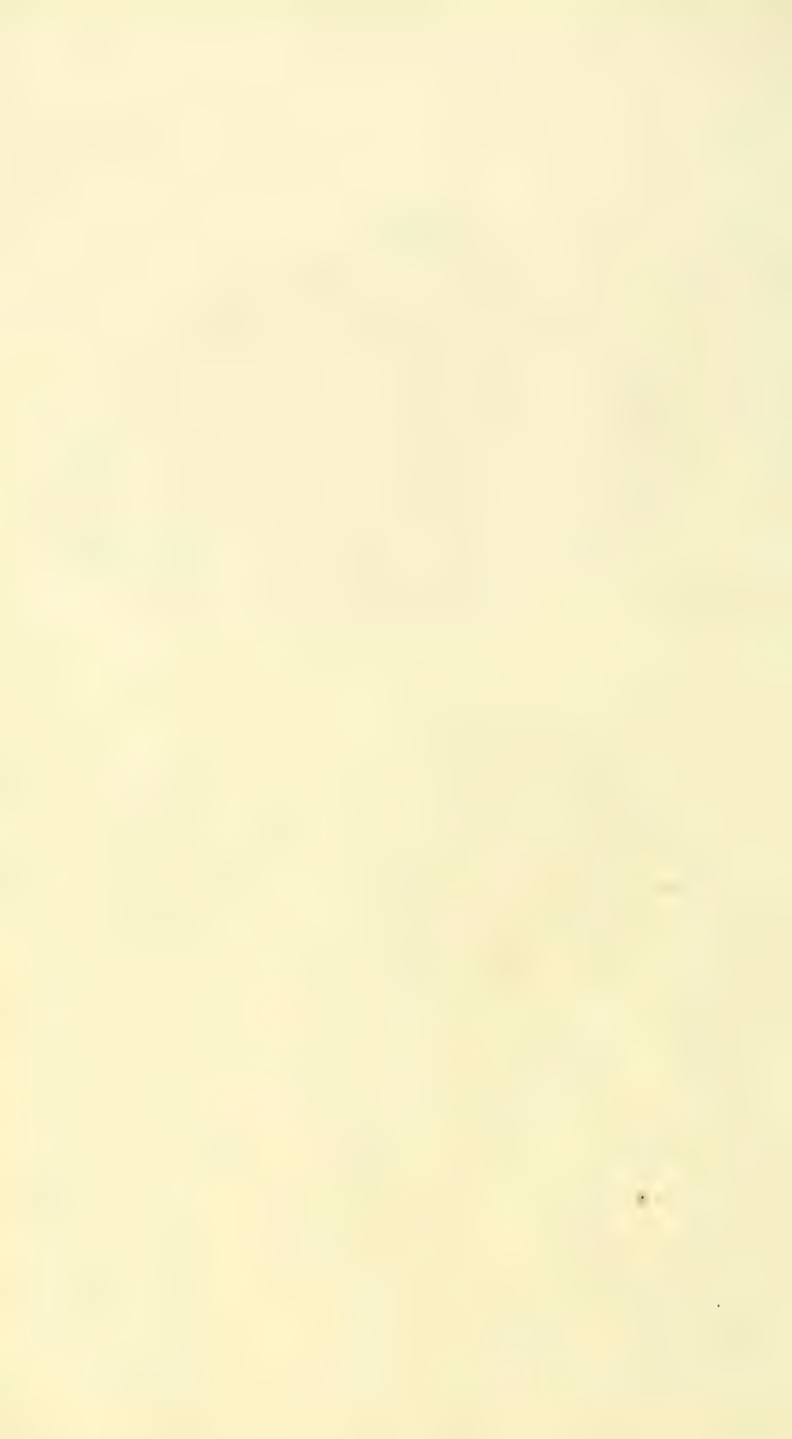
2. . Ruſticum.

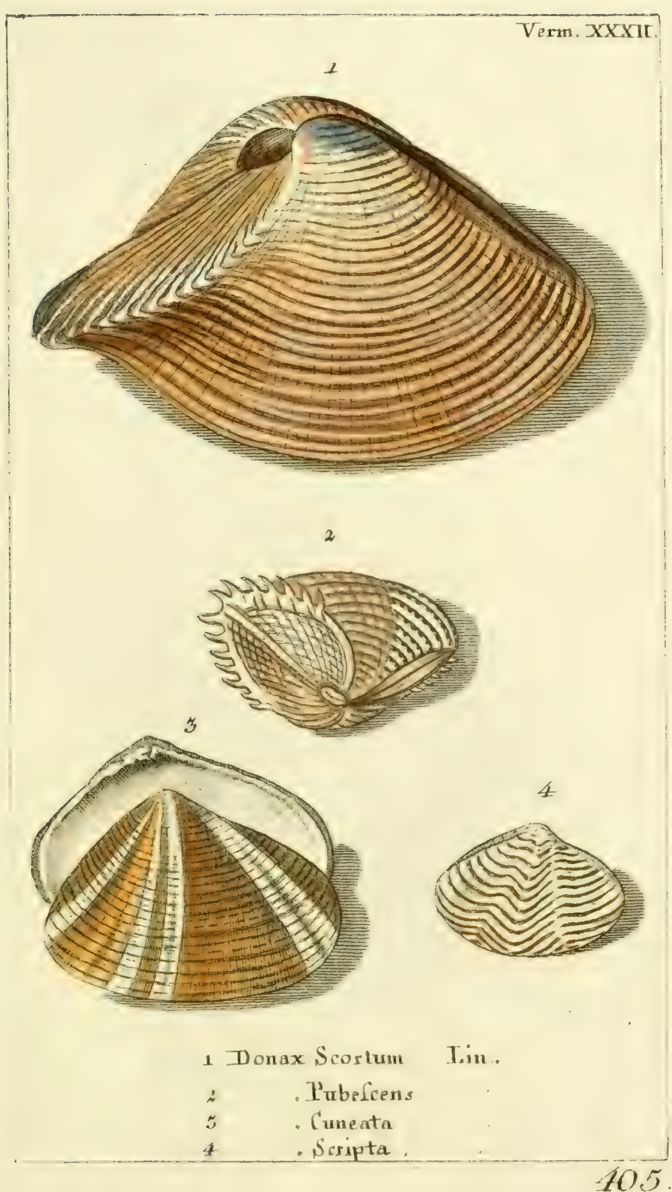
3. . Roſeum.

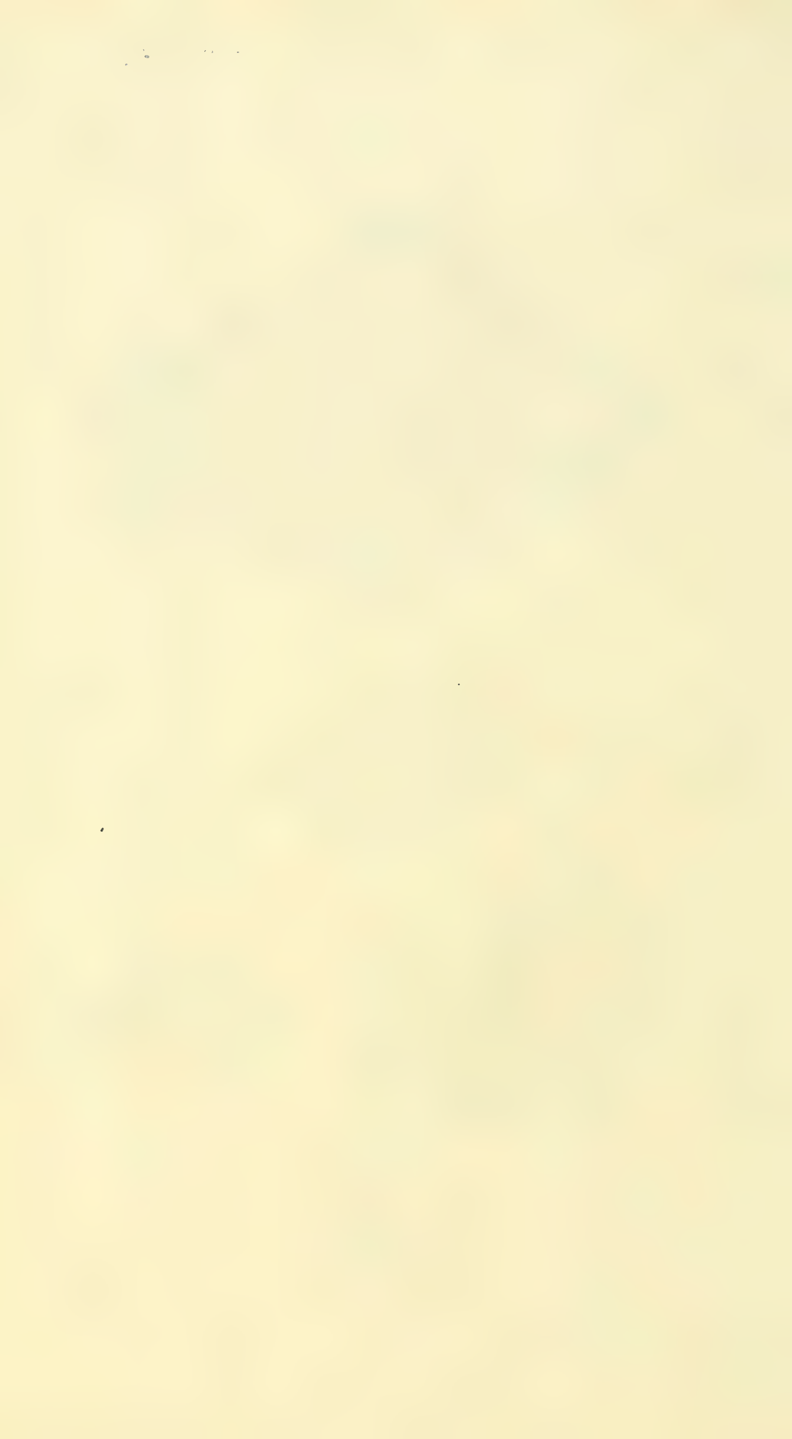




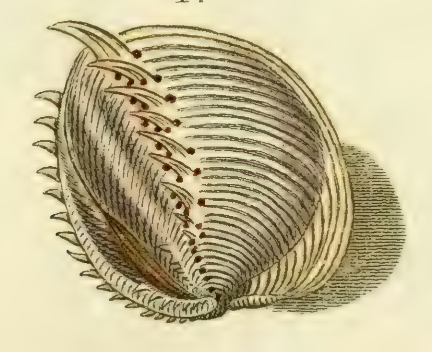
1. Mactra Maxima.
2. . Vulgaris.
3. . Papyracea.



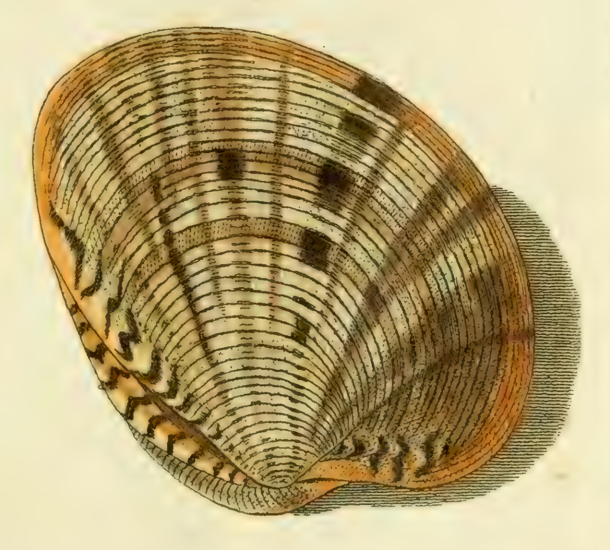

Verm. XXXII.
1
2
3
4
1 Donax Scortum Lin.
2 . Pubescens
3 . Cuneata
4 . Scripta .



1 .



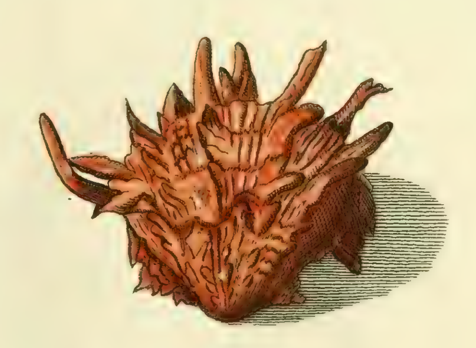
2 .



1. Venus Dione , Lin .
2 . . Cedonulli ,

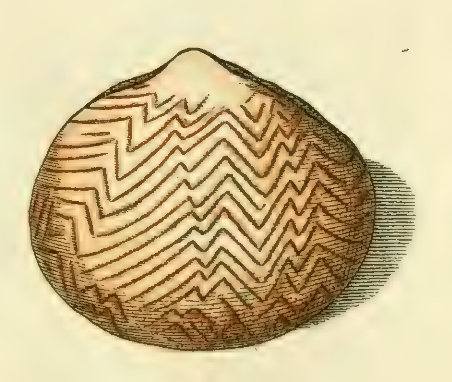


Verm. XXXIV.



Spondylus Gæderopus, Lin.

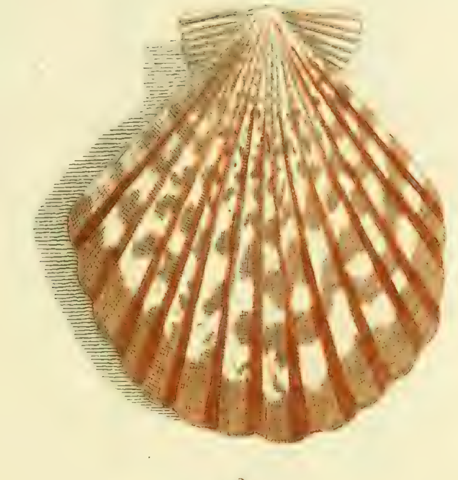
Verm. XXXV.



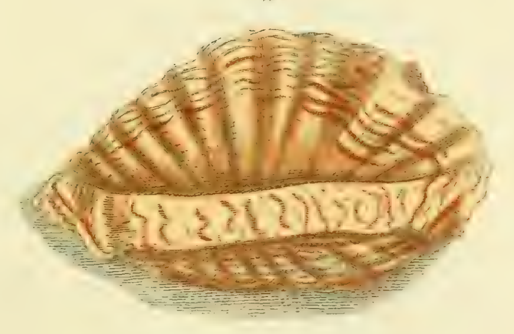
Chama Hippopus, Lin.



1.



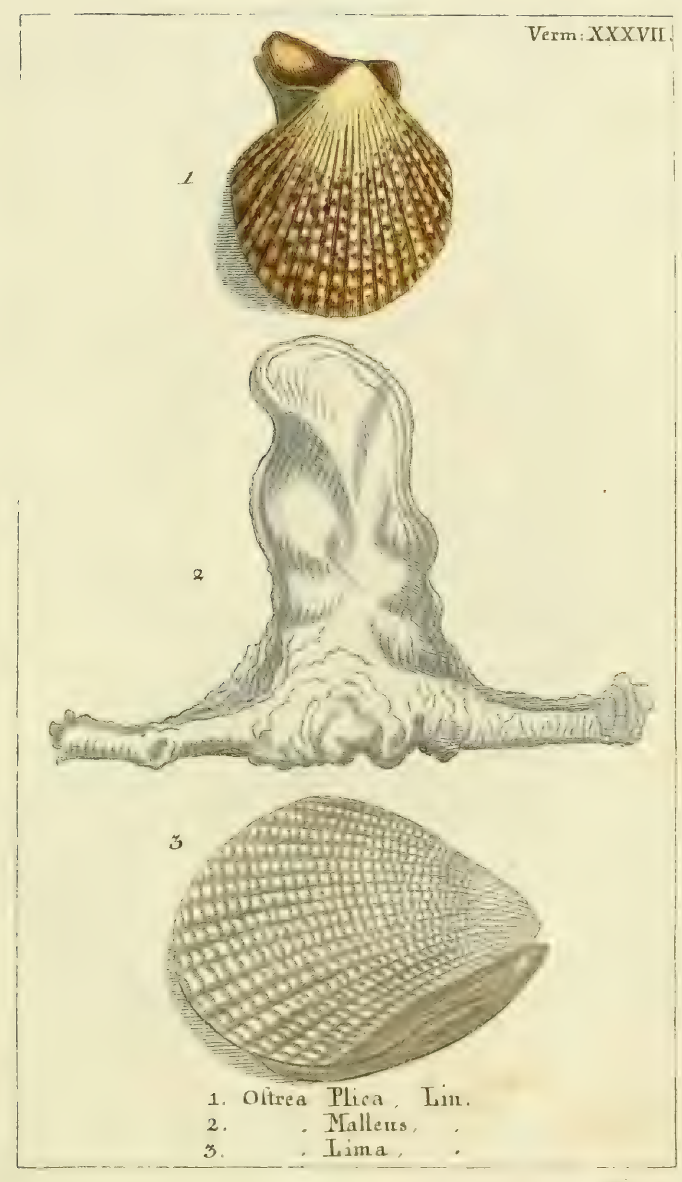
2.



1. Arca Antiquata, Lin.

2. „ Glycymeris. „





1. Ostrea Plica, Lin.
2. . Malleus, .
3. . Lima, .



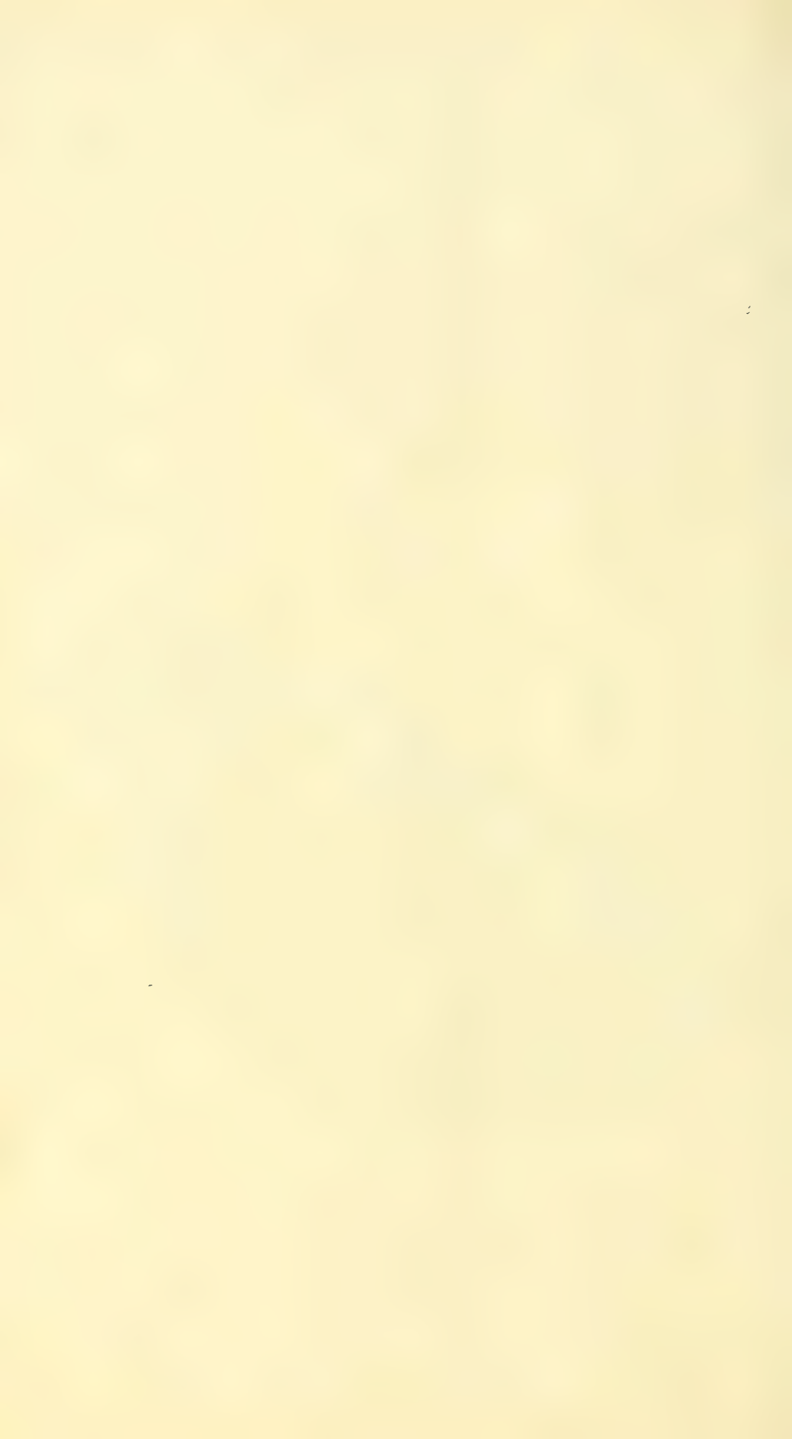
Verm. XXXVIII.

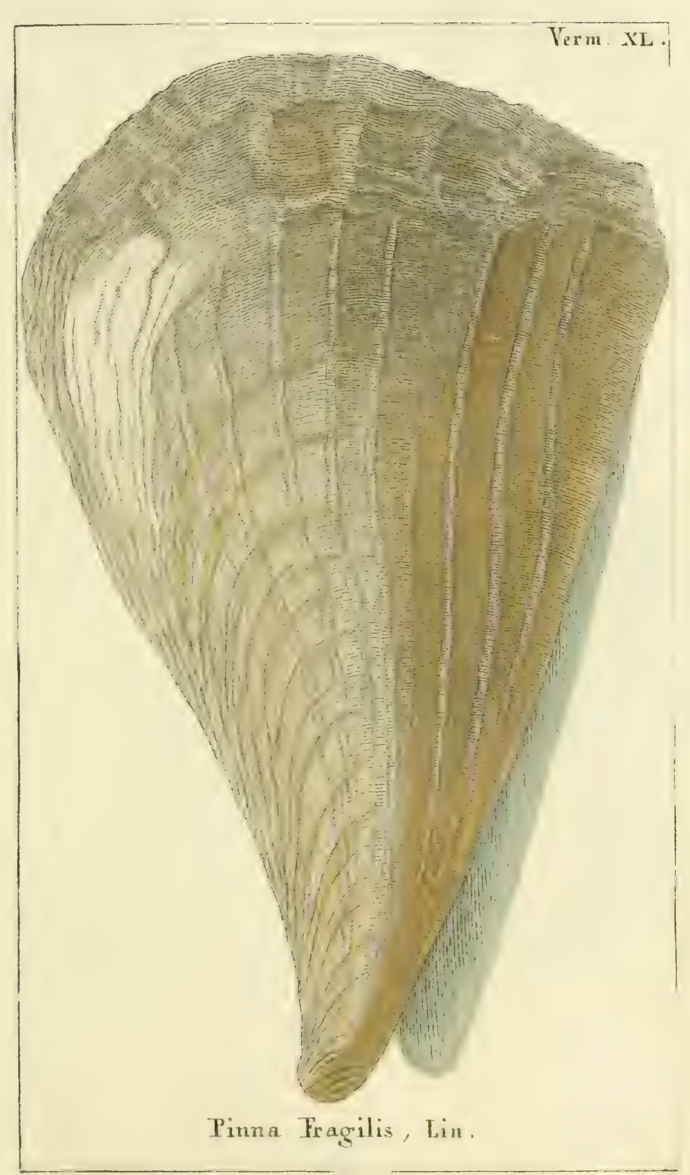


Anomia Electrica. Lin.

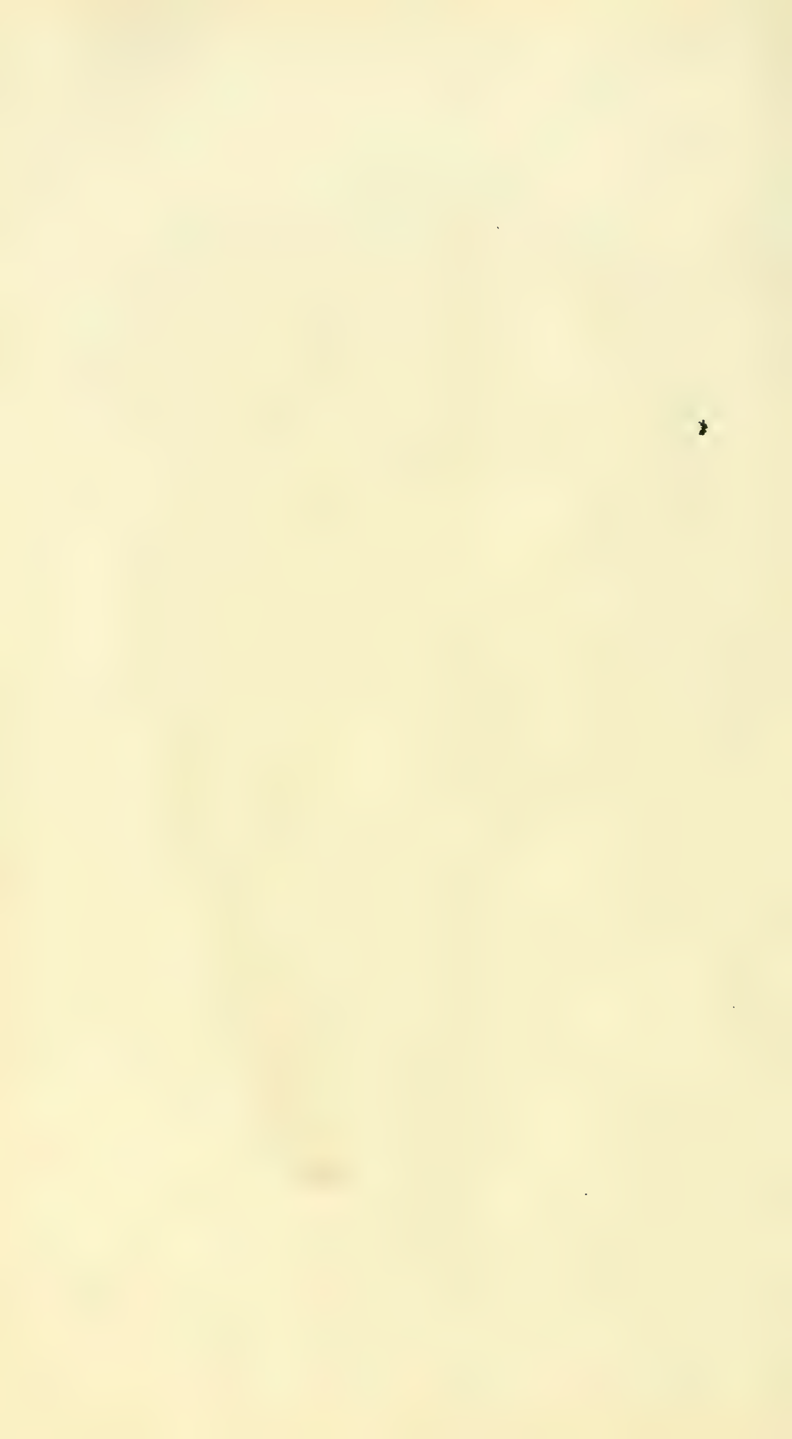
Verm: XXXIX.

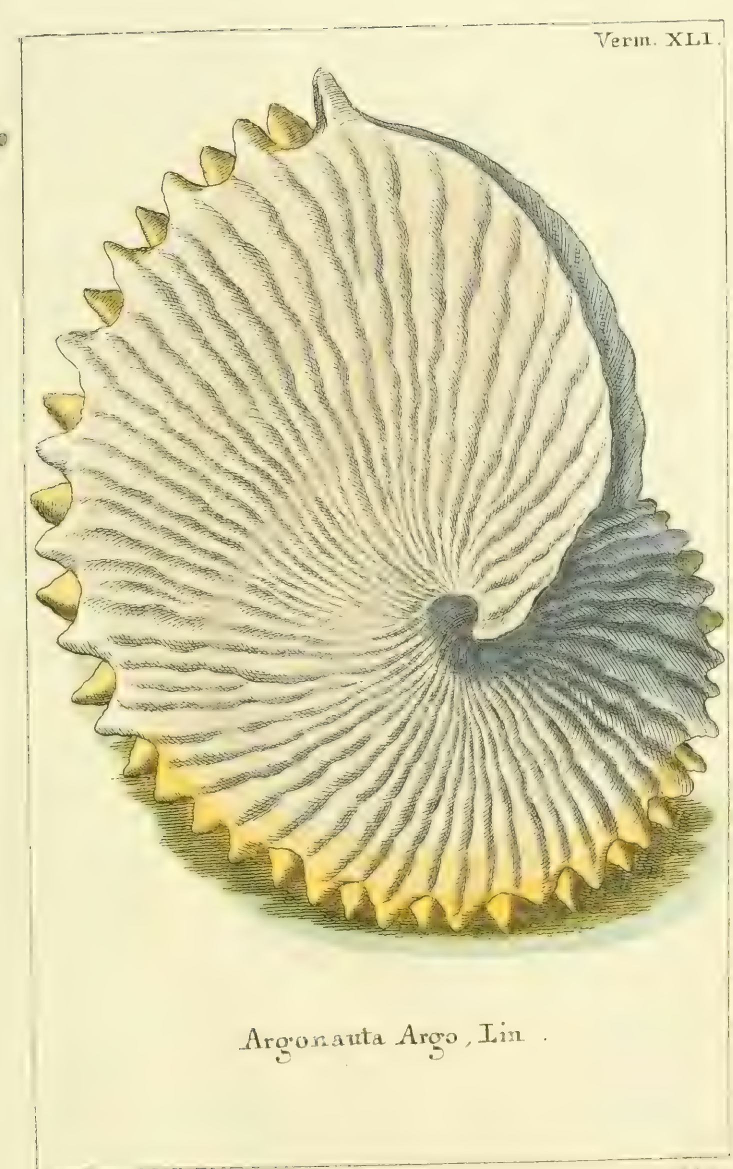
Mytilus Edulis, Lin.



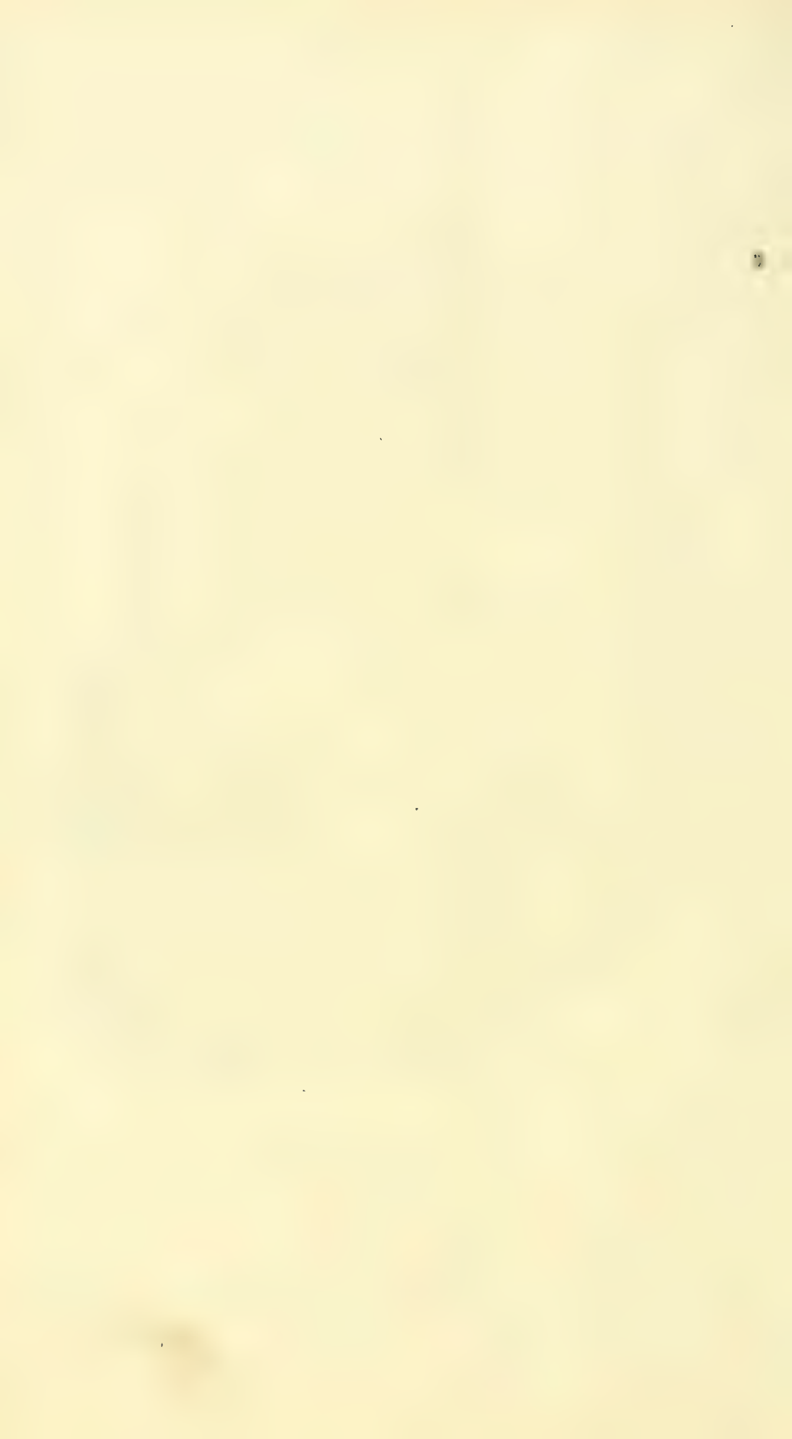


Pinna Fragilis, Lin.





Argonauta Argo, Lin.



1



2

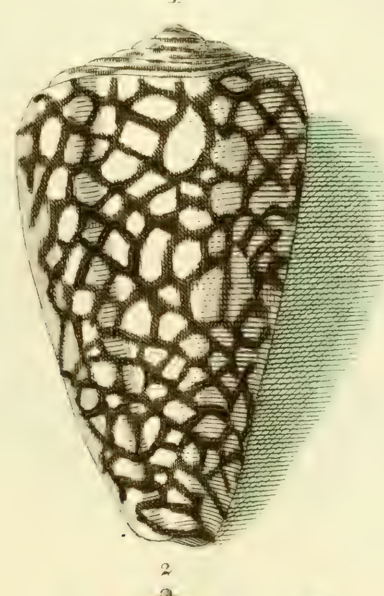


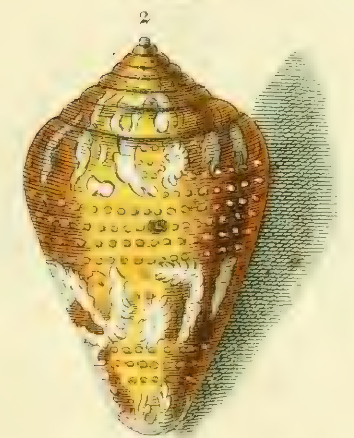
3



1. Nautilus Pompilius, Lin.
2. „ Beccarii, „
3. „ Semilituus, „





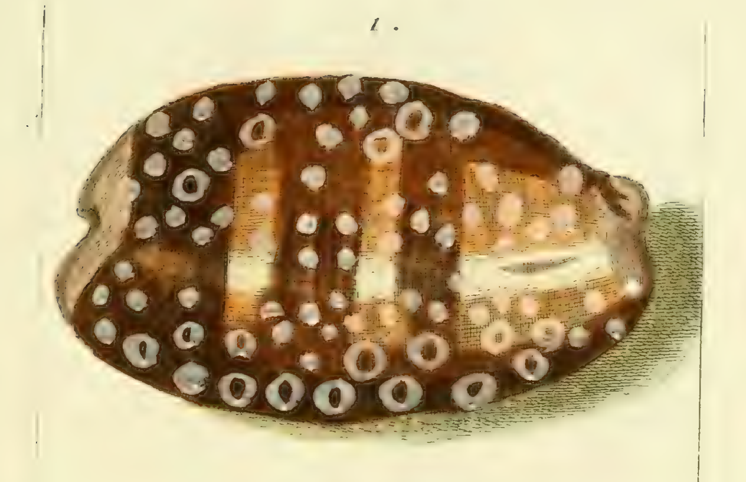


1. Conus Marmoratus, Lin.

2. . Cedo nulli, .



1.



2.

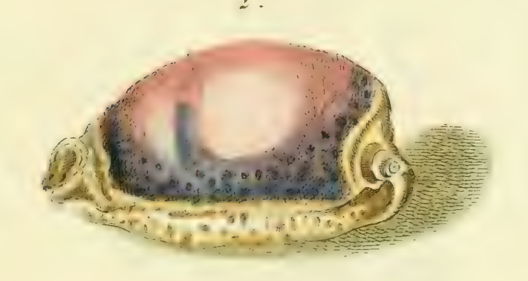


Fig. 1. Cypræa Exanthema, Lin.
„ 2. „ Arabica.



1.

2.

Fig. 1. Bulla Volva. Lin.

. 2. . . Ambulla. .

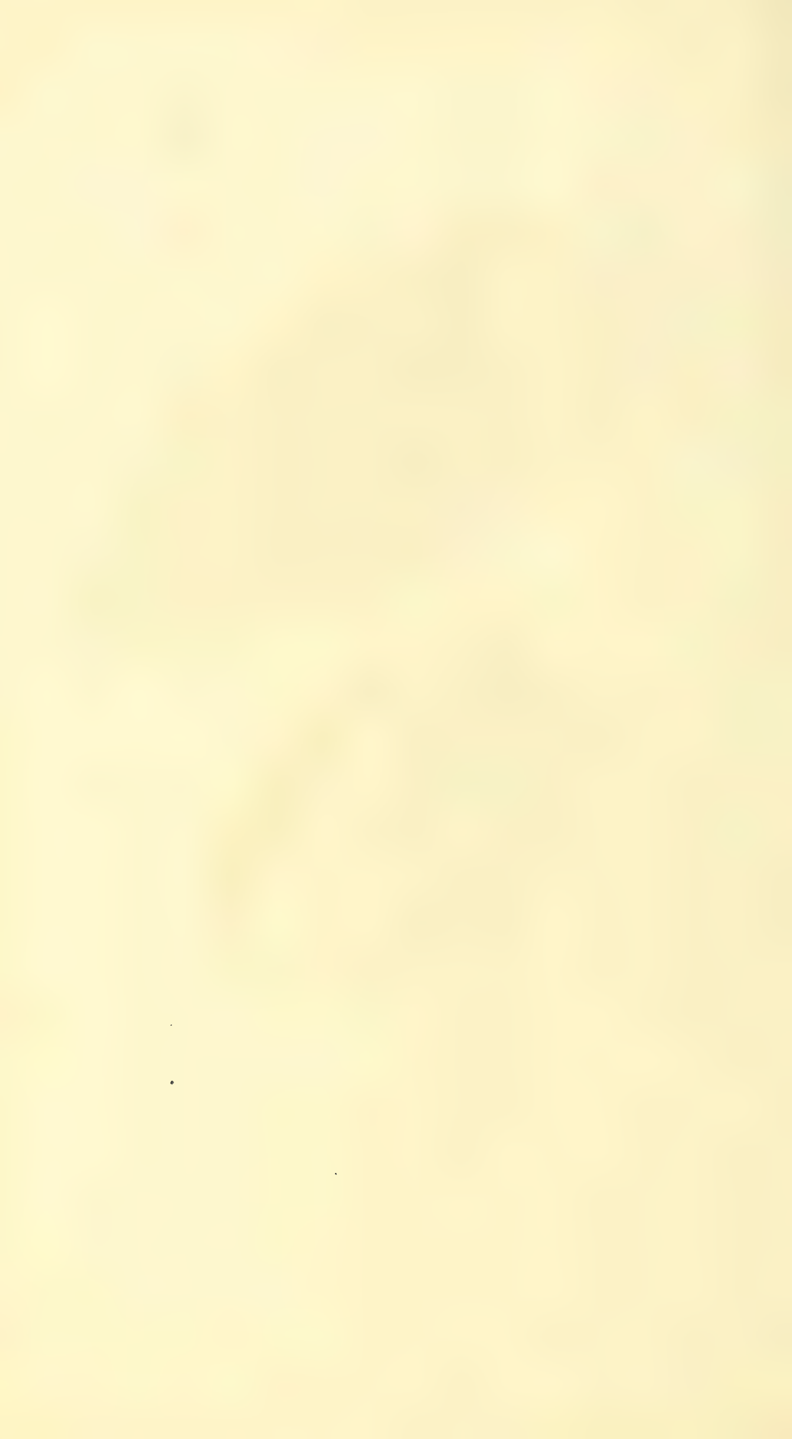


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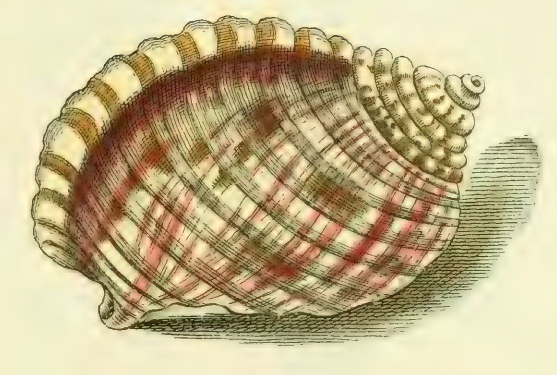
2.

1. Voluta Auris midæ Lin.

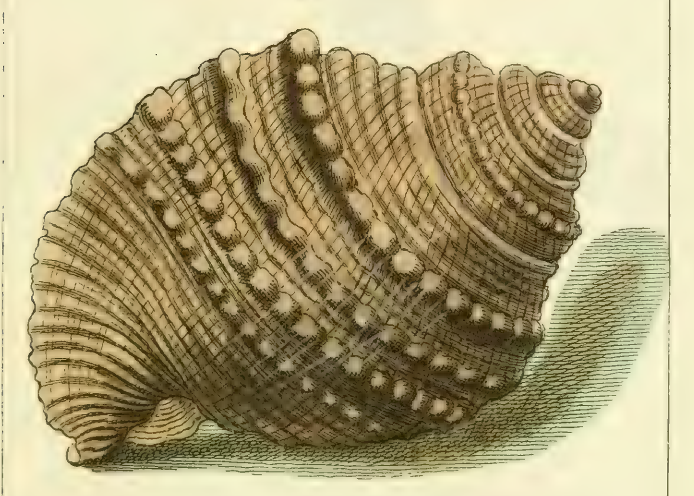
2. Olivæ







2.



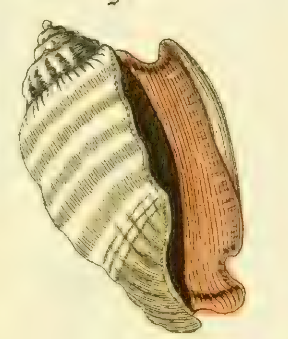
1. Buccinum Bonum, Lin.
2. " Echinophorum, "



1



2



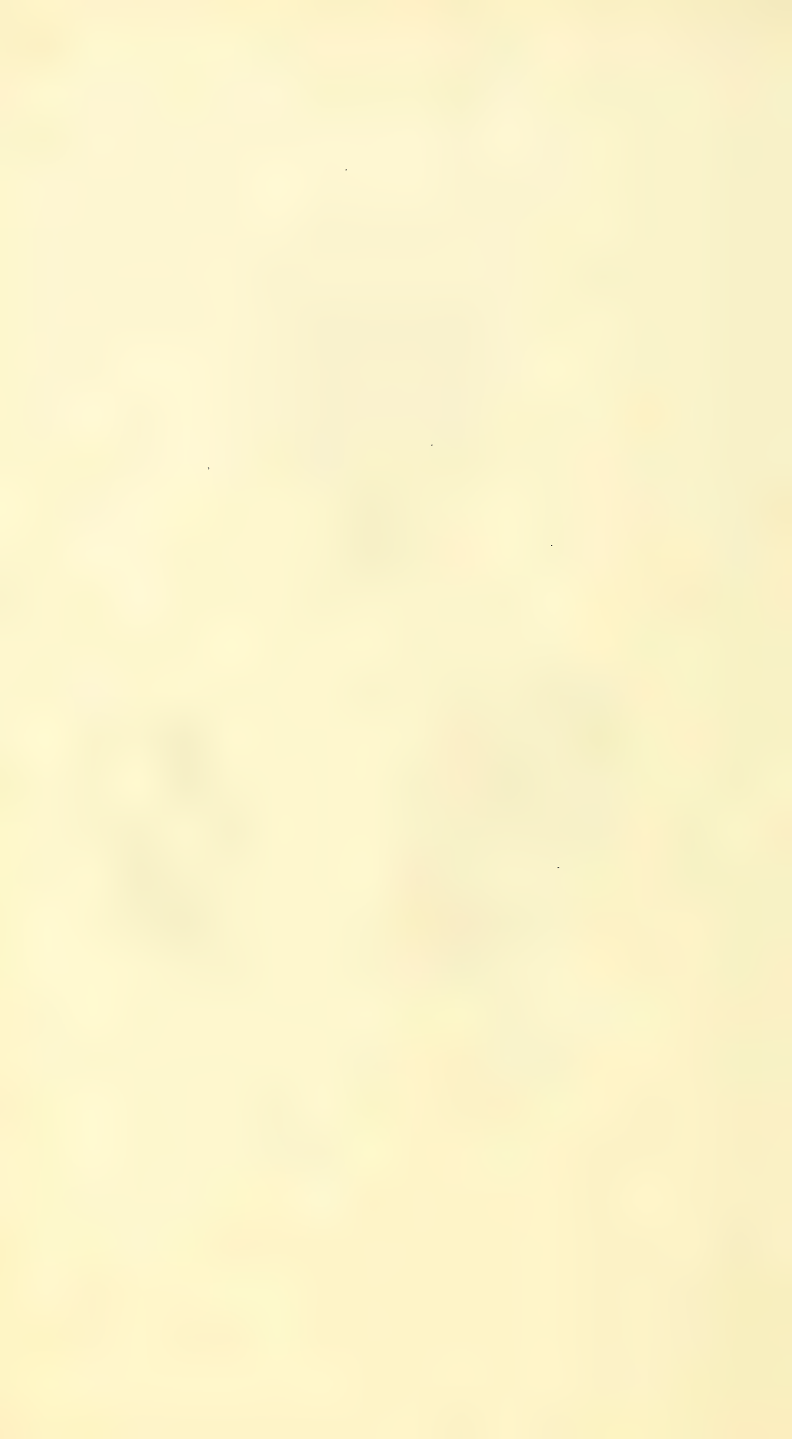
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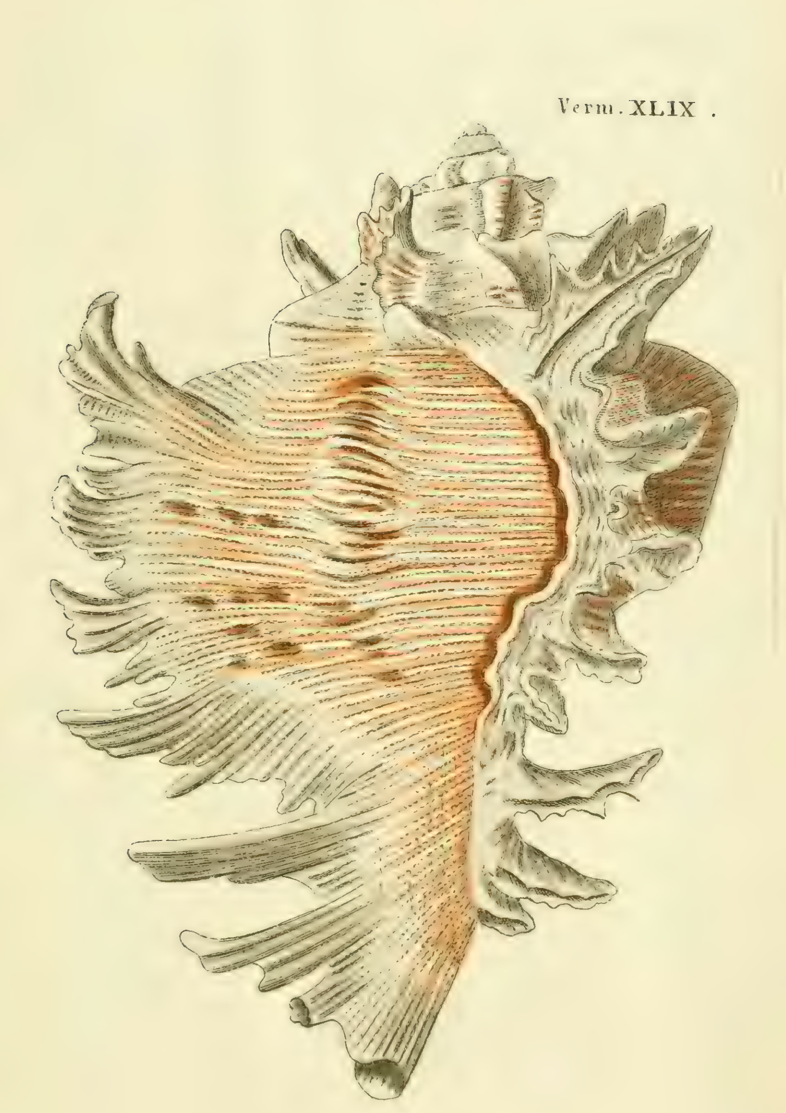


Fig. 1. Strombus Gibberulus, Lin.

2. . Luthuanus, .

3. . . Subalata, .





Murex Ramosus, Lin.







